| dant Iguais | a on I | lagi. reand.) | 1 | ron ly. Mystar. ria itali | |
|----------------|------------------------|------------------|----------------|---------------------------------|------------------------------------|
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undermentioned Marts of Bengal during the Fortnight ending the 15th February 1898.

| we. | | | - | | a S det | Service Mark | 4.00 | La. | | Ian | | | | Ma | | | ISI | | | | Ua | pJ | AH | PE | THE CAL | | | | | Fr | Est | 708 | Б. | | | | | | | Ba | 17. | | | | - | |
|-----|-----------------|------|---|----|-------------------------|--------------|------|-----|----|-----|-----------------|----|-----|------------------------|-----|-----|----------------------|-----|---|-----------------|------|-----|------------------------|----|------------|----------------------|-----|---|----------------|-----------|------------------------------|-----|----|---------------|---------------|----|---|-----------------|---|----|------------------------|-----|----------------------|---------------|--|------------|
| | Propent refurn. | | | | North preceding return. | | | 200 | | | Present return. | | | Next preceding return. | | | Corresponding return | | | Present return. | | | Bent preceding return. | | | Corresponding return | | c | French return. | - Control | Vanishing and Street Labour. | 7 | | Della Control | of last year. | | | Present return. | Annual Control of the Party of | | Next preceding return. | | Corresponding ratera | of last year. | The second secon | MARTS. |
| 2 | A | . 2. | - | R. | À | P. | R. | A. | P. | R | , A. | y. | R | . 4 | 2 | R | . A | · P | - | | . P. | E | L. 4 | P | I | 2. 4 | . F | R | 4 | р. | R. | A. | P. | R. | A. I | p. | B | ā. | r. | R. | Á. | 2 | R. | A. | P. | |
| 9 | 8 | | 0 | 2 | 2 | 0 | 2 | 0 | 0 | 2 | 0 | 0 | 9 | 0 | (| 1 | | (| 9 | 1 0 |) (| 2 | 1 | 0 | 0 | ès | | 0 | 8 | 3 | ń | 6 | 9 | 0 | 6. | 6 | 9 | 1) | 0 | 2 | 11 | 0 | 9 | 19 | 0 | Calcutta. |
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| 3 | 6 | | 0 | 9 | 6 | 0 | 9 | 9 | 0 | | .00 | | | 491 | | | 19 | | | v3: | | | 1.64 | | - | 100 | | 0 | .6 | 0 | 0 | 5 | 0 | D | 8 | 0 | 3 | 1 | Ö | 3 | 1 | 0 | 3 | 0 | 0 | Daoss |
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| 1 | | 3 | 0 | 1 | 0 | 0 | 1 | Ø | | 1 | - | 9 | 0 1 | i i | 9 1 | 0 : | 1 | 4 | 0 | 1 | 6 | 0 | 1 | 0 | 0 | - | | 0 | 4 | 6 | 0 | 4 | 6 | 0 | ő | 0 | 3 | 1 | 6 | 3 | 1 | 6 | 8 | 0 | 0 | Paton. |
| 9 | 1 | 7 | 0 | 9 | 10 | 0 | 2 | 0 | | 0 | sets. | | | 9.0 | y . | | ** | d. | 1 | 8 | 0 | 0 | 3 | 0 | 0 | * | pix | 0 | 3 | 0 | 0 | 4 | 0 | 0 | 8 | 9 | 8 | 8 | 0 | 3 | .6 | 0 | 3 | 6 | | Balauqea, |
| | 10 | | - | | 661 | | | 100 | | | 14 | | | ** | ĸ | | | | | | | | , | M. | | | | | 300 | | | | | | 63 | | 2 | 10 | | 2 | 10 | | 2 | 7 | | Poores. |
| 3 | | | 0 | 9 | 0 | 0 | 1 | 11 | (| 0 | ,, | | 1 | ** | | 1 | | | | 44 | | | | in | 1 | | | 0 | 8 | • | 0 | 8 | 0 | 0 | В | 0 | 2 | 12 | 1 1 | 2 | 1 11 | . (| 2 2 | 11 | | Cuttout. |

Published for general information.

A. P. MACDONNELL, Secy, to the Goot, of Bengal.

| 1.315 | | | | - | | | | | 014 | TION O | TAGE OF A | 44100 | | يقبضا | | | | - |
|-----------------|----------------|----------------|--------|------------------------------------|-----------------------------|----------------|-------------------|--------------------------|-------------------------|-----------|---------------|-------------|-------------|---------------------------|---|--|-------------------------------|----|
| W. Committee | | 774 | | AH | r Presso | RB. | WIN | D, | | 97111 | | | Ta | MPBBA7 | TORE. | | 3 190 | |
| DIRTR | lor. | Represent | | Mean barometric height, 19 a.m. | Slean reduced to see-level. | Variation from | Prevailing direc- | Mean wind relo- | Highert during week. | Date, | Lowest during | | Date. | Mean maximum temperature. | Menn minimum lemperature of week. | Mean daily form- persture of weak, | Variation from normal moan | |
| Popree | *** | Gopaluore | 831 | 50.035 | 80.085 | - | Calm | 106 | 8412 | Fe | b. | | Peb. | 82:0 | 67'0 | 7410 | - | 1 |
| 177 | | False Point | 53 | 30'048 | 50:070 | 4.019 | -N.M. | 130 | 84'9 | 1 | | 1 | 1 49 | 823 | 651 | 71'4 | -21 | ľ |
| Cuttack | 1963 14 | | ** 1 | | 30,620 | + '013 | N | 23 | 94'46 | | | 'S 181 | Fah. | 61.0 | 56.6 | 77'8 | +0.0 | ľ |
| Balasore | M/4 F4 | Halssore | 33 | 36.000 | 80'081 | - | NNE | 67'6 | 924 | 19th , | . 6 | 0 150 | 3 11 | B61G | 1 400 | 79.6 | - | ı |
| South-West ? | | Sauger I clans | d ,,,, | 30 '042 | 20,000 | +*071 | NW | 189 | 82.5 | isth , | , 61 | D 1501 | h ar | 81.3 | 63'4 | 78'4 | -0.2 | I |
| South 24-Pen | | Midnapore | | 20°020 | 30.074 | - | N | 767 | 9:00 | 18th , | 57 | 7 140 | h | 8814 | 67.7 | 73'1 | - | ľ |
| Midnapore | M 107 | | | | 00 07 0 | | 1 | 107 | | 10(11 , | | 1 | | | | * *** | MILE | ı |
| 24-Pergunnah | also see | Calcutta | 10- | 30'046 | 20'008 | +:027 | NNW | 86 | 5618 | 18tb | 5: | S 10cl | 1 11 | 63.1 | 67.0 | 70% | -0.7 | ľ |
| Houghly | 447 177.2 | | - 1,6- | | | | | | | 1 | | | | | | | - 1 | 1 |
| Hatqara | 496. 330 | Burdwap | la. | 29"971 | 30,402 | +1017 | BW | 481 | 89% | 17th | 43 | 7 181 | 1 1 | 85'0 | 0.53 | 70'8 | +0.8 | |
| Bankoore | 200 144 | Bankoors | 391 | 20731 | | - | NW | 0.1 | 802 | 18th a | 54 | 3 181 | | 827 | 57'8 | 70'2 | - | 1 |
| Reerbhoom | 285 MIN | | | 29-730 | _ | _ | N. Sec. | Nathan | 69.8 | (max | | of the same | Feb. | 83.0 | 6.29 | 70.4 | - | 1 |
| West Burdwe | n | Rancegunge | 101 | 10 100 | | | K.W. | 105.8 | 69.8 | 17th , | 66 | 2 131 | 11- | | | | 1-3 | 1 |
| Moorshedubad | | Berhampore | 16- | 297900 | 30*065 | + '021 | WsW | 65.1 | 80.6 | 17th | 48 | 13th | 0 | 82.8 | 59'3 | 69.6 | ~ 0.7 | |
| Nuccea | 369 -19. | Krishnagore | MI. | 80,408 | water | - | NW | 53.1 | 8878 | 18th 1, | 43 | 0 1311 | 1 20 | 54.4 | 51-2 | 07:8 | 17 | 1 |
| Јергото | No. 33. | Jemore | 881 | 80°624 | 301059 | + '012 | WNW | 50°8 | 80% | 174h | 48 | 4 131 | , 14th | 84/6 | 53.2 | 68.42 | -11 | 1 |
| Khuoina | 497 49. | | 447 | No. o. o. | mercan | | | | | | | 1 | Fob. | 63.00 | **** | all and the second | | 18 |
| Chilting our | AND THE | Chittagong | 70 C | 20 967 | 20.059 | + '015 | Calm. | 48 | | 10:11 | 3 | 2 1312 | l a | 817 | .55"7 | 68.3 | -18 | h |
| thittegone fli | If all popular | Demagiri | 191 | 80'042 | W6=012 | | | | | s not roo | 1 | | - | 822 | D0.8 | 6915 | | 1 |
| Backergunge | uge per | Barrisal | 34- | 80-013 | 36°053 | | EW | 53.2 | | 17th " | | | | 81.7 | 13.4 | 07'6 | | ľ |
| Nonkholly | Refe 84.4 | Neakholly | 101 | 377022 | 99.099 | _ | Calm | Out of order, 02'7 | 60.0 | 18th | 4 | 2 1313 | 1 | 779 | 6578 | 71'8 | 37.0 | |
| Farraud.polt | 400 300 | Farreedpore | PR- | | | _ | NNW | U. 1 | 03 0 | SAME S | - | 0 101 | 1 0 | | | 1 | - | 1 |
| Ducon | 664 KEY | Ducca | 100.0 | 50.650 | 30.033 | -F ,050 | SSW | 5.5 | NS-2 | isth o | | 1 1311 | Telephone I | 83.18 | 54.6 | 69.2 | -0.0 | E |
| Tipperah | 1000 300 | Commillah | 144 | 30.071 | 30.048 | 200 | 8.E | 17.7 | 6814 | 19th | - 1 | 0 150 | 11 | 83.4 | 21.9 | , 67*6 | - | |
| Mymouninab | \$60 to 1 | Mymenningh* | 140 | 29.947 | - | Mari | NE. NW | F | 8014 | 16th 19t | h. 46 | 1 lath | | 70.1 | 48'0 | 63.0 | - | |
| | - (| Bogra | Was | 90-072 | - | - | ESE & | 9 | 56 3 | 1Sth . | 42 | 4 1612 | | 80% | 63*1 | 4'00. | - | |
| Hogen and Put | ms { | Sorajgunge | | 20-180 | 30'017 | - | w." | 54% | 65.0 | 18th " | -64 | 3 1312 | . ,, | 8017 | 4919 | 67.3 | - 4 | ľ |
| Rajohshya | nes por | | 88.0× | 37.822 | 301031 | - | SW, W | 38'4 | 63.5 | 17th, 18 | | 7 18th | .xx | 0.09 | 40'0 | 65'0 | - | |
| Maldah | 961 867 | Maldah | idea. | 20 580 | - | - | NW | 48.7 | 80.0 | 16th " | 45 | 2 13(1 | . 45 | 70'2 | 50.2 | 04.9 | - | ŀ |
| Balan F | 601 1241 | Pinagopore | | 29*907 | 80.023 | - | W | 7119 | 85-1 | listh | 45 | 8 ISLE | | 70.0 | 50°8 | 8514 | - | h |
| Dinagepore | 100 May | Rougpore | 2075 | 99"917 | 30'044 | - | 8. W | 57'5 | 62.8 | 18th | 1 44 | | | 78'8 | 49% | 64'2 | - 20 | Г |
| Lungpore | . m) | | - | | | | 100 | | | 1 | | | | 41.7 | | - 10 | 4 | |
| Cooch Behar | | Julpigores | *** | 29761 | 30.021 | - | ESE | 556 | 80% | tuth " | 47 | 1 19:1 | . 10 | 77:7 | 52.0 | 848 | TOP | N |
| Darjeoling H.O. | U Districts | Darjooling | 100 | 22792 | - | - | W | 1721 | B2'8 | 18th | 27 | 9 186 | b | 47'4 | 85'8 | 419 | 187 | |
| harnesp | | Sharmank | 1 | 29:916 | 30'049 | + '050 | w | 617 | - 84'2 | nest. | | | _ | 78'9 | -1 | | 3.4 | |
| parth Bheaul | potte | Furnoak | .190 | -2 940 | MAN APRO | 1 000 | | | - 2x x | 18th | 1 | | | | | | 600 | |
| Mosufierpore | and we | Mostifierpore | 542 | 391937 | 801046 | - | W | - | - | - | - | | - | - | - | | - | |
| Darbbaoga | 200 (80) | Durbhunga | yay | 29*884 | 301061 | 4-1027 | W | × 85°7 | 60'9 | 18th Pe | 1 | Allen | | 76'0 | 8318 | 86'3 | +1'6 | |
| Champarun | 20 307 | Motibari | 200 | 29-767 | 30'020 | - | WBW | 26.0 | 67.0 | 18th ,, | 40 | | | 76.1 | 47'9 | 0:10 | | 1 |
| Sarun | - 1 | Ohupra | Man | 237840 | Manager State | | W | 22710 | | 18th, 19 | it. | a loth | | 10.8 | 52.7 E031 | (60.3) | 15. | 1 |
| | | Denrow | dex | 29:716 29:818 | 80°057 | | WNW | 188 7 | 6314 | toth a | 1 | OF SA | | 79'3 | 98.1 | 67.7 | | |
| Shahahai | - | Buxar | 29+ | 29'837 | 80'010 | | W | 120% | 163'8 | 17th ,, | | O IDEE | 1.11 | 78.0 | 43.5 | 66'4 | M. | - |
| Own | 13-1 | Gya | *** | 201657 | 30,020 | 019 | w | 130'4 | 88.2 | nath " | Out | 200 | - | 82'X | Out of | _ | - | 1 |
| Gyn Panne | 904 res | (marian | Who I | 201000 | 80'088 | +-010 | WNW | 148'6 | 8219 | toth o | ont | | | 76-5 | order. | 00'7 | +319 | 1 |
| South Bhagul | | Maria . | eka | | | 115 | 191 | - | E William | | 100 | 1 14 | | | | REAL | 100 | |
| Mooghyr | | Hhagulpore | MAY | 201100 | 20000 | - | W | 45'6 | 80.4 | Little ,, | 40 | .0 [13t] | 1 11 | 77'8 | 53.6 | 65.3 | **** | 1 |
| Boothal Perg | | Doomks | PMA. | 257'36'8 | - | - | SW | 00.0 | 87% | 17th , | 51 | '8 10tl | a, Auch | 618 | 66'0 | 05.7 | - | 1 |
| Hamerbagh | 100 100 | Sameringh | M | 27 950 | 30'056 | + 1015 | NW | 247% | 85.5 | loth ,, | 1 | B 101 | Meb. | 76'0 | 80.18 | 66.9 | +00 | 1 |
| Loharduges | w w') | Paramer | | 97 1970 | Sprese | | NW | 1691 | 8,510 | TOTAL . | 1 7 | 7 141 | 1000 | 7917 | 4.546 | 1 | 1434 | - |
| Mas bhoom | | - manufacture | 201 | 27 1070 | | 100 | 100 | | 1-11 | 180h | 1 | 140 | | 413 | 43.7 | 68.7 | 1100 | 1 |
| Kingbheem | | Uny observe. | WE | 20,515 | - | - | BW . | 823 | 91'6 | 18th . | 4 | 0 140 | | 80'6 | 504 | 70% | 1 | |

Repleasion.—Remary.—The normal means of air pressure and temperature are the arithmetical averages or means of the readings during the The Aumidity of the atmosphere is expressed as a percentage, extended air being represented by 100. A clear sky is denoted by 0 and an average vetime of rainfall," the normal means are the unmerical means to averages of the reliability that district determined from the returns and in by the author the quartet (i.e.) (row the total rainfall at the sub-divisional stations in the district sending in returns divided by the number of stations. A

week ending Friday, the 19th of February 1886.

| - | 1 | | | | | | | VATIONS. | - | | | - | | | | 7.0 |
|----------------|-------------------|-----------------------|------------------|-----------------------|-----------------|------------|-----------------------|-----------------|------------|----------------------------------|---------------------------------|-------------------|--------|--------------------------|---------|-------|
| r weel | week at stations. | | | | | | AINPAL | | | \$ 2) | - 1 | Representat | 20 | 1 | 15 | =1 |
| f. fo | E we | | rask. | _ | on lot of mo | onth. | - | oe 18th May | 1884. | days | days. | esation. | - 4 | DISTRIC | 7. | |
| 41 10 A M. for | Rainfall of v | Mess for district. | Normal Denail | Hean lor district. | Normal mean, | Variation, | Venn for district. | Normal mean. | Variation, | Average gumber of raing days. | Sormal number of rainy days. | | | | | |
| 1 | NII | - 1 | - | - | - | - | _ | - | _ | - | - | Genalpore | ~ } | Pooree | | |
| 9 | Nil | Nil | 0.90 | 0.01 | 0.79 | -0.78 | 40'78 | 57.75 | -16'97 | 0.0 | 0.8 | |) | | | |
| 4 | Nil | NII | 0.40 | 073 | 0.76 | -0.03 | 45'12 | 04'08 | -11'86 | 0.0 | 0.7 | Onstant | 200 | Guttack | 0.4 | XXX |
| 0 | MII | NII | .0*27 | Nil | 0*78 | -0'78 | 47°8L | 54.92 | - 7.14 | 0.0 | 0.0 | Halmagey | 100 | South-West M | Library | FARR |
| 4 | Nil | Nil | .0.81 | Nil | 1.12 | -112 | 69 09 | 03.84 | + 5*14 | 0.0 | 0.7 | Snagor Island | } | South 24- Parga | | |
| 7 | Nil | Nil | 0.87 | Nil | 0*84 | -0.84 | 75'84 | 50.70 | +25*14 | 0.0 | 0 % | Midnapore | | Midmaporo | 100 | 1202 |
| | 3 | | 1 | | | | | | | | | | 1 | St-Pargunnaha | tun. | 100 |
| rá | NII | NII | 0.20 | Nil | 1'30 | -1'20 | 60*73 | 52'54 | + 8-19 | 0.0 | 0.8 | Cateutes. | -4 | Howrak | 189 | view |
| | | | | | | | | | | | | | į. | Hooghly | 100 | 298 |
| 0 | Nii | Nil | 0'21 | Nil | 0.00 | -0.00 | 52'10 | 40'97 | + 6 13 | .0.0 | 0.18 | Hardwan | iav | Bardwan | 100 | eğr. |
| 163 | NB | 0.03 | 0.18 | 0-03 | 0.62 | -0.29 | 68.63 | 20.15 | +18.91 | 0*3 | 0'7 | Bankoora | 600 | Bankoora | ~25 | 11.2 |
| 9 | 0'49 | 0.05 | 0.32 | 0.02 | 1.60 | -1.04 | 61'97 | 51'82 | +1015 | 0"3 | 0.5 | Remountinge | | West Burdwan | 99 | 1984 |
| 1 | 0.18 | 0.02 | 0:34 | 0.63 | 0*82 | -0'79 | 50.02 | 69166 | + 1'31 | 0.2 | 0.0 | Hernampure | | Moorahedahad | 163 | -0% |
| 1 | Nil | Nil | 0.38 | Nil | 1*04 | -1'04 | 98.88 | 40.04 | + 7'02 | 0.0 | 0.5 | Krishnaghur | 3.65 | Nuddea | 40.0 | 100 |
| | - | 2711 | | | | | | | | | 0.7 | Lumare | 5 | dosagre | 10,0 | 794 |
| 1 | Nil | Nil | 0.42 | Nil | 1.43 | -1.03 | 57'36 | 94.99 | + 3.03 | 0.0 | 0.7 | 2.038444 | | Khooms | 100 | igu. |
| 0 - | Nil | 2811 | 0.50 | NB | 0.08 | -0.69 | 184'10 | 113'66 | +21'04 | 0.0 | 0.8 | Chittagong | HAR (| Chittagong | HEAL | 100 |
| 4 | | Nil | 0.47 | Nil | 0.78 | -0'7B | 71.92 | 83.22 | -11.71 | 0.0 | 172 | Demagari | 20% | Chittagone Wil | Pen | esa |
| 0 | Nil | Nil | 0.49 | Nil | 0°97 | -0.02 | 913.50 | 38.40 | * 4'60 | 0.0 | 0.8 | Barrina) | 334 | Backergunge | 492 | 191 |
| h | Nil | Nil | 0.23 | Nil | 1.10 | -1.10 | 92.76 | 110'54 | -12.78 | 0.0 | 0.8 | Parreedpore | nits | Nonkholly Farredpore | Yex | |
| П | Nil | NII | 0'40 | Nil | 1,08 | -1.08 | 6., 04 | \$6°55 | + 9.49 | 0.0 | 0.0 | E driedwhyra. | 14.7 | v. service hote | av | Hel |
| И | NII | NII | 0'52 | Ni | 1.18 | -1.15 | 80.30 | 61.03 | - 0.73 | 0.0 | 0.7 | Dacea | 10.0 | Daces | eta. | 980 |
| 0 | Nii | NO | 0'48 | Nil | 0.84 | -0.84 | 71'65 | 71.97 | - 0.35 | 0.0 | 0.0 | Commillah | 132 | Tipperuh. | 144 | 3 |
| 1 | Nil | Nil | 0.45 | Nil | 1.07 | -1.07 | 60.50 | 68 26 | + 0.85 | 0.0 | 0.4 | Mywersingb | yax | Думодогадь | 149 | |
| 16 | 0.31 | 0.16 | 0.43 | 0.15 | 0.81 | -0*70 | 53*80 | 67'42 | - 2.62 | 1'0 | 0.9 | Borra . | m / | Bogra and Publ | | |
| 4 | 0"18 | 0110 | 0 69 | 6.10 | 7.08 | -0.65 | 63.26 | 04'08 | + 7'68 | 0.0 | 0.2 | Serajgunge | 5 | SOME SHIPS LAND! | IN. | 941 |
| 0 | 200 | 0128 | 0.33 | 0.28 | 0.88 | -0.24 | 50.53 | 63.21 | + 2'92 | 0-7 | 6'4 | Ramoore Basul | mahi | | Mile | 775 |
| 7 | 0185 | - 1 | | | | | | | | | | Maldah | *** | Maldah | | er. |
| 4 | 0.08 | 0.23 | 0.38 | 0.33 | 0.29 | -0.59 | 58'47 | 55'46 | + 3'65 | 1.8 | 0.6 | Dinagnpore | 1.64 | Dinagopore | 1000 | |
| 9 | NII | 0.9% | 0.17 | 0:35 | 0.48 | -0.13 | 65'43 | 74'43 | ~ 0.00 | 0.9 | 0.2 | Rungpore | 180 | granthose | HA | |
| 14 | 0.10 | 018 | 0.15 | 0.18 | 9'35 | -0.14 | Tanbetta. | 111-90 | - 6:18 | 1.5 | 0.6 | Julpigoree |) | Julpsgores | 1040 | 149 |
| | | 0.10 | | | | -011 | 108-74 | 111 000 | - 0 .0 | | 0.0 | | 1 | Occob Bohac | 4 | - |
| 19 | 2011 | 0.81 | 0.80 | 0-11 | 0"71 | -0.20 | 149,38 | 161.23 | - 2794 | 1.2 | 1.0 | Darpoing | 1965 | Darjeoling Mitt | Dist | riols |
| 19 | 0.00 | 0'18 | 0.17 | 0.10 | 88*0 | -0.98 | 49"33 | . 87'61 | - 9-68 | 14 | 0'4 | Purusan | | North Bhandy | No. | 1140 |
| | | A)AN | 020 | 0.03 | 0144 | -011 | M. A. A. A. | 40'44 | + 1'85 | 077 | 0'4 | Monufferpore | | Mosullerpore | | 494 |
| 13 | 0008 | 0*07 | 0.10 | 0.09 | 0166 | -0.43 | 86'87 | 45,17 | + 778 | 1.0 | 0.2 | Duronange | 131 | Durbhunga | - | *** |
| 13 | 0.00 | 0.10 | 0.00 | 0.11 | 0*46 | -0.32 | 84'94 | 45*19 | + 0.75 | 3.2 | 0.2 | Mosiliare | 141 | Caumparus | 200 | 100 |
| 79 | 0.13 | 0.00 | 010 | 0.08 | 0'46 | -0-40 | 43)-88 | 42'18 | + 0.70 | 1'0 | 0'4 | Chupra | AWE | Surun | MV | - |
| - | 0.02 | Con. | 1:51 | 100 | | 1 | - 10 | Pagin Sala | - | | | Denree | 1 | | | |
| | Drops | 0.09 | 07.0 | 0.08 | 0167 | -0.80 | 44.65 | 39'61 | + 8'01 | 0.0 | 0.4 | 1 | 198 | Stababad | 100 | . in |
| 0 | 6.01 | 311 | | 1 | 1-7 | 110 | 40.1 | - | 1 | - 1 | | 1 | · Line | The said | | |
| | 010 | 6.32 | 4.73 | 0.13 | 0.46 | -0.38 | 40*00 | 30.04 | + 9*02 | 0.9 | 0.4 | Gya | 1965 | Gyn | MA | |
| | 91.0 | 0.11 | 0.17 | 0.11 | 0.49 | -0'34 | 43'54 | 40'47 | + 3.07 | 1.0 | 0.3 | Bankipure | 1-600 | Paten. | 100 | - |
| 9 | 0186 | 0.20 | 9.80 | 0.40 | 0.09 | -0.00 | 41'87 | 48796 | + 5.63 | 14 | 0.9 | Bushibose , | -1 | South Blaguip Mongaye | | 401 |
| | 0'01 | 0.13 | 013 | 0 13 | 040 | -0.37 | 60.63 | 48'38 | +19'80 | 0'8 | 0.9 | Linouskis. | | Southal Pergus | Thank. | A see |
| | Nil | 0.03 | 0'24 | 0-02 | 0.83 | -0.92 | 94,40 | 48'48 | +16 02 | 0'8 | 9.9 | innationgs | 1 550 | Hanaribugh | 694 | 400 |
| | | | 915 | - 1 | | | | | | | | The same of | 1 | Lonarangga | 304 | |
| A | 2011 | NII | 0.30 | eve | 0.29 | -0'sā | 90.23 | 47:05 | + 3.00 | 6:0 | 6.0 | flauchee | -1 | Manozoum | 200 | 360 |
| 10 | Nu | NII | 0'28 | Na | 0.00 | -0'48 | 83,10 | 55'79 | + 091 | 016 | 0:8 | Chyebasan | 150 | dingsnoom | 461 | 198 |

best too yours. The variations as asymptotic mean for the weak is less than the corresponding normal treat, and positive when greater without denoting cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "District" obsertion to period in question during the past 17 years. The means of the "matrice" are the numerical arrespect of the rainful return received find at least hundrestant or an inch fol 348

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 19th of February 1886.

| | | | | | - | RATEFAL | lin. | | - | - | TAL. | Out it make | Average | | |
|--|----------------------------|-------------------------------|--|-------------------------|--|--|--|--|----------------------------|--------------------------|-------------------|---|--|---|-----|
| Meteorological | District. | Station. | Safurday, 12th February. | Section, 14th | Monday, 15th February, | Torsday, 16th February. | Wednesday, 17th February, | Thorsday, 18th February. | February, 19th | Number of rainy days. | Rainfall of | Total rain- fall since lat of month, | total rain- tail from 1st of month, | Total rain- fall since 15th May, 1885. | 100 |
| Denisa | Pooree | Pooree | 90011 | ****** | 232101 | 684101 | AV9724 | 441555 | ***** | Nil | | 3613 | 0.70 | 28*95 | 1 |
| | | Khordah Banpur | MANAGE | 215 774 | \$5.434 | ARTIES | ***** | ****** | ****** | Nil Nil | NI | Nil Nil | 0.20 | 43'87 | 1 |
| | | Faise Point | HEYENV | RITAL) | NEW CO. | 144500 | 155.500 | 131784 | 303(8) | Nil | 1871 | | 0.73 | 41.18 | |
| | | Pipli | - WHERE | ART 115 | 242 (24 | 597500 577103 | 365545 TESTES | PRINK. | BORING BORING | Nii | Nil Nil | Nil | 1 | 1 | 1 |
| | Statement | Jagatsingpore Bank! | ***** | 1604 (11 | 1 MO EN | XXXXXY. | | ****** | work FR 6 | Rii Nii | Nil | Nii 0°00 | 0.29 | 49.79 49.04 | 1 |
| | 1 | Cuttack | ***** | SAN ATE | 300 EST | MARKAN | 211121 | ****** | ******* ****** | NI | Nil | 0°35 0 18 | 0'70 | 30.07 49.84 | |
| 100 | | Sharmaalla | 114141 | MUNT | KANAMA KANAMA | PARTES PARTES | OF STA | ****** | # A Regic | Nil 5 il | Nii Nii | 2011 2011 | 3.049 | 40:97 | 1 |
| | Malanero | Salipore | ****** | 17.5161 | ***** | 318095 | ***** | 411111 | ARAKA | Nil | Nil | Nil | ÿ | 7 | - |
| | dreinweld " | Chandbali Bhuddrock | ****** | 1514 114 161 184 | 100 mm | NOTATE A | NALES OF THE PARTY | ### 1.E.V | MANTER | Nil | Nil | Nil | 1.05 0.00 0.21 | 45 B1 49 04 | |
| | | Balasere | ***** | .FFE(1)-6 | YOU'VE MAKEN | 5.1846A 23.5163 | 11115 | ***** | ***** | Nil Nil | Nil | Nil Nil | 1'04 | 45'38 52'69 52'52 | 1 |
| Sourn-Watt | | Baripodah | Anna. | it(ste | Sunt. | PARKE | with . | 310-150 | COVER | 25 () | Nil | Nil | 0.46 | 64-60 | |
| BENGAL- | Midnapore | Contai Sauger Island | ***** | 2011 1/10 04 6 F/01 | K-Mayer (40) in | - | 112.97 | 1 M 181 | 94,518 x | No. | NO | Nil Nil | 1'05 | 80'08 | |
| Aug I | | Tumtook | 8.8350× -91.100 | 26(x xx | 93000 | HANGE HANGE | 0.1875 | 230.00 | A97481 | Nil | Nil Nil | Nil | 1'02 0'79 | 68'15 71'27 | 1 |
| | | Derog | 1364383 | SECTION . | 996681 968781 | PARKE | AMP TO B | 1917 19141 | NEST+K | NII NII | Nil | Nil | 0.78 | 88.13 | 1 |
| W 1 2 + | | Theorempore | **(()) | WH I'V | Sign KNI Si Shaker | ANTON | (A) ()** (a+f1* | 00311 224-07 | MR3141 | NII | Nil. | Nil Nil Nil | 9 | | 1 |
| The State of the S | Wa-Forgunnal-s | Dismond Bar- | - MONEANY | 345 KET | - Prints | ***** | 2000 | ****** | 1,2224 | | NII | 2511 | 1 | | 1 |
| | | Canning Faces | 1934179 | 162.011 163.013 | 200 Mar. 211 (21) | 6950X6 | 13.171 | ON 113 | SEATES MERCEL | NII | Nil Nil | Nii. | 1.86 | 50.75 | 1 |
| | | Alipore Jail Barrackpore | ***** | 211111 Exercise | .800 mm : | 1271/00 | 74 AFR | 124 144 441 141 | 411'877 | Nil | Nil | Nil Nil | 1'34 | 6P*93 | |
| Mark I | | Barnset | Victory. | 1489-1-1 1488-14 | | REFLER | 19+inv : (60-0-g | 125.414 | MANAGA | Nil | Nil | No | 1.55 | 53/81 | 1 |
| The state of the s | Howrab | Howesh | 24+141 | -444.44 | | ***** | TAXALL | es2 99 | ***** | MIL | Nil | Nil | 0.08 | 53'65 | 1 |
| 1 | | Mohesreka (Ooloberiah.) | - electric | ARR nen | 100 (A) | | MAKE. | 434 ye- | ****** | NII | Nil | Nil | 0.03 | 67,34 | |
| West of the | | Serampore | | MARKETA | -44 64- | - | igeites | ***** | - WANTED | Nil | NO | Nil | 1 33 | 57.26 | 1 |
| 1000 | Hooghly | Hooghly Jelmentad Culta | ******* | 196.90 | ************************************** | 524 PH | actor. | 945 A F F | HAT IS | Nil | Nil | Nil Nil | 1'20 | 89'63 82'37 | 1 |
| 1000 | Sinriwan | Burdwan | ewers | | A71221 | ARREST | ****** | 416,486 | elekk yez | NII | Nil | Nil | 0.81 | 54.23 | 1 |
| | warawan | Cotwa | ****** | ****** | 235.16 | ***** | 10.000 | 0.14 | MERCE | Nii | NII | N14 | 0.02 | 65-71 65-58 | 1 |
| THE STATE OF | | Baneegunge | CANADA. | Meetre | 197 100 | RMONE . | -03 AN | 0.00 | MARKEY. | 1 | 0.05 | 0.00 | 124 | 71:23 | - |
| 8000 | Bankqura | Hankoora | 91 9 H P | X3.5.6.7.5 172.2.1.1 | 20 ×0 | D 1700 | 301107 | 100000 100000 | adpoint Apparei | NII | NII | Nil Nil | 0.79 0.74 | 65°65 71°08 | 1 |
| | | Mahara Khatra Indas | 244/84 244/84 | in in | 101001 | +11023 | ** (100 | 0.15 | SWEETER | Nil | 0'12 Nii | 0'18 2911 | 0.95 | 75'96 | |
| 13.14 | | Kota pore | ***** | 211111 | MATERIA. | 100100 100101 | (100 and 1 | THE CAN | 34444 | Nil | Nil | Nil | 1 | 71'98 | 1 |
| | 11 | Gangujalghati Raspore | 14 mm | wellia. | marian | Jillian Jillan | 200 miles | range. | MANAMA | NII NII | Ni | INII INII INII | | 60.50 | 1 |
| | Files of | Bonsantkin | Attles | 1000 | Miles. | 121.00 | ***** | 146389 | MANAGE. | No | Nil | Nil | 1 | 65.76 | 1 |
| | Henrichten . | Bh. Scory | -i-east market | SHEET. | ***** | 4 14 198 | ALCON | NAMES : | ****** | No | Nil | NII | 0.08 | 82'90 67-88 | - |
| 100 | 3 | Bampore Maut | -11788 | NY COLOR | SET IN | 171.4V | SECTION . | No-en | XXXXXX | Nil | Nit | Nil | 0.90 | 85'37 | 1 |
| The state of | Notition : | Ranaghat | HES. | 21440 | 101.00 | variat. | 251.513 | AND Falls | 212791 | Nil | | 26.11 | 0.80 | 6753 | ļ |
| | | Choosdangs Meherpore | 7711+4 | 27FA11 | 467 a. | BEFFEE | RETERM REPORT | SERVER. DETERM | SARIN. | Nil | Nil Nil Nil | NI | 1 93 | 00 0s | |
| 11/5-0- | - 31. | Ecoghtes | 144400 | eliter | 6 AM 644587 | PARIER | 473+c2 m+17+ | BRANE | g stiers. | Nil | NII | Nil | 1.04 | 6031 | - |
| | Chicoles | Batkira w | 2+2104 | -01800 | | NAMES OF | America | Manusia | 14901 | Nil | 9714 | 2911 | 0.08 | 0138 | - |
| | | Bagirant | MARKET AND | -01915 | 2011A | BOWLEY | | VACABLE VACABLE SPANNES | ****** | No. | NII NII NII | Nil Ivil | 1.48 | 87°60 | |
| | Activity of | Naruil | | | | | | 1 | | | MIL | 070 | 1 1 753 | | 1 |
| | Jameste | Jessore | 60312- | ****** | 28174s 2824ss | ediana educates | 20.25 | AMERICAN CO. | ATTAAK | Nil Nil Nil | Nil | NII NII NII | 1:02 | 41 % 64:30 | - |
| | 63 | Magoorah Bongong | AKANGK | 911A1X | 2013 24 241 11 | 255.00 | 134 123 | 1.00 mm | 3,910,7 | NII | Nii Nii | NII | 1 00 0 00 1 01 | 82'07 60'74 60'30 | - |
| | 100 | | CARGO | Attents | 20070 | 1 476 1 500 | -10 MEN | 104,631 | 3040-87 | | Nii | 1 | 1 | 90.00 | 1 |
| | Moorthedabad | Eandi Berhampora | 23. 154 224.254 | Service Service | 350701 | MARIAN Majawa | 0'12 | 0.03 | deposit - | Nil 2 | NII | D-12 | 6 DB 0 DB | 4975 | 1 |
| | W 1551 | Asimzunge | PERSON. | 201.11. 202.11 | 1001000 1007001 | 100000 | 200 200 200 200 | enier | PRESENT | Nil | NII NII | Nil | 0.29 | 51*74 22*30 | - |
| | | Jungpore | HEATON HEATON | Mayore " | Sea Pich | 227) 11 120-12 | 202351 202351 | ANIANA ANIANA | ****** | NH | Nil Nil | Nil | 0 HJ 0 73 | 46 80 P | 1 |
| East Beroal | Oblitagong | Cor's Barar Chiltagong | NAMES . | 254,925 | HARRIS | ***** | PRETITE | 48151 | 020201 | NII | NII | Nii | 0.45 | 16078 | 1 |
| | | Kut ebdia | TERMAN STREET | learn ! | 56000 600 tot | ************************************** | PATALY. | 271 474 271 474 | ****** | NII NII | Nil | No. | 0.01 | \$ 1000 \$ 000 | 1 |
| | Chittogong Hill Tracia, | Buns | essins labeles | 103 131 103 131 | Tenena Tenena | NEWS OF THE PERSON NAMED IN | ****** | Terrora | ##4.4A ##170, ##170, | Nil | Nil | Nil | 1'05 | 10 mm | |
| | Hillippomh | Agartola | MAKEEN | 97.00 | ***** | 1000000 | atter | 324741 | Marie - | Bil | Nil | No No | 0.50 | 63.01 | 1 |
| | Hackergunge | Patuakhally | PANERS ENTER | ******* ******* | and pr | - XMARKA | 103,014 103,014 | SAFEKE | 251193 CE1194 | NIL | Nil | Nil | 1:00 | 20164 | |
| | Charles of the second | Bhols | Advade Laster | | Large Compa | | TRANSF | ****** | | NIL | NO NO NO | NII | 0.78 | 78'41 | ı |

statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 19th of February 1886—contd-

| | of the table | 2 6 | 100 | | | BATHFAT | a Loy | | | To | TAL. | | | | 1 16 |
|---------------------|------------------------|--|---|---|--|---|--|--|--|---|---|---|---|--|---|
| wolegical cinon. | District. | Station, | Saturday, 13sh February, | Aunday, 14th February. | Monday 15th February. | Tuesday, 16th Frbrussy. | Weenesday, 17th Februs- ary, | Thursday, 18th | Friday, 18th February. | Number of rainy days. | Rainfall of week, | Total rainfall since let of month. | Average total rain- fall from lat of month. | Total rain- full since 15th May 1985. | Average rainfall from 15t May 18th to date. |
| | | Gowrnaddi Bauphal | ***** | mac | ****** | 211868 211868 | HYWips | Assyra | 111771 | Nii Nii | NII NII | NII NII | 9. 9 | 7 7 | . 9 |
| RUNGAL | weatholly | Noekholly Fenny Harispors Rampanj | ## # # # # # # # # # # # # # # # # # # | ARRICK CASES DATES | NINAME NINAME NINAME ANNAME | ******* ****** ****** | 14.198 | WARRAN AND THE STATE OF THE STA | AND WE | NII NII NII | NII NII NII | Nol Nol Nol Nol | 0-77 1-43 | 99-79 96-71 | 110-0 |
| | ептесфроге | Madsripore Furreedpore Gonlundo | ************************************** | 14 Hes 14 hes 100 est | MARRAN SVE STATE | PROME PROME | Metals Latina | tin for | AND TOOL SECTION S. | Nil Nil Nil | No No No | NII NII | 0°82 1°17 1°25 | 58'95 65'90 64'29 | \$8*7 68-8 64-8 |
| | Iranos es | Munshigunge Dacea Namingunge Manickgunge | PRESENT PRES PRES PRES PRES PRES PRES PRES PRES | TREOR ERROR IALVON | #48.22 *********************************** | ****** ****** ****** | 389407 (6) 824 (6) 824 | 170.00 570.00 170.07 | ASACOL ASACOL CHILAD ARACOL | NII NII NII NII | N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Nil Nil Nil | 1°20 0°96 1°19 | 50 14 54 26 64 77 67 58 | 7210 8917 7 8010 |
| | Tipporah | Comilla Chandpore Brahmunberia | 901101 947774 947174 | REFERENCE CONTRACTOR C | RALLI | AAAAA AAAAA AAAAA | 988 HER 988 HER 988 HER 988 HER | 110-Re 110-Re 100-Re 100-Re | RWS-C- | NII NII NII | NII NII NII | Nil Nil Nil | 9 79 0 81 1 20 | 85.16 77.07 62.30 | 7714 9815 6413 |
| | 16 | Romehandra- pore Namirnagar Dandkandi Kanta | REPORT SOLING SANGE | inertie manual | ***** | *3**** | 194.41.4 194.41.4 | 444 AME | MARKET | NII NII | Nii Nii | Nil Nil Nil | 9- 9- | 9 | |
| | M.vmanainale., | Laksham Kishoragunge Atm (Tangail) | A448A | nini dana nenia | ************************************** | #731YY | TA COAR | PARTIES. | NAMES OF STREET | NII NII NII | NII NII NII | Nii Nii | 0°91' | 67.97 | 71-11 87-11 |
| | la la | Mymenmagh Jamalpore Netrokoha Subornakhally Durgapore Domanganj | *** #3 *** *** *** *** *** *** *** *** | 787.613 789.613 789.613 | MATERIAL MAT | PAPER | 0.20 | 6767 6715 | ###################################### | Nil Nil 1 | Nii Nii 0'87 0'15 0'30 Nii | * Nil 8'=7 0'12 0'12 0'160 Nil | 1°01 1°20 9 | 71-74 64:36 68:81 | 75:7 66:6 |
| ARROAL | Pubna | Pubna Beraigunge | NANTEN CONNEC | 10 Page 10 10 Page 10 | DATE OF THE PARTY | ****** | 01 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0.27 | EASTE VICES | NII | Nii 0°21 | N/1 0:21 | 1*61 | 65'R5 67'87 | 84 7 43 4 |
| | Rogra | Sherpore Nowshills Hogra Panchbibi | MARINA MARINA MARINA | HENRY XX | MATERIAL MATERIAL | MATER MATER MATER | 615 | 0°10 0°11 0°10 | ************************************** | NII 1 1 2 | Nil 0°16 0°11 0°25 | Nil 0 10 0 71 0 25 | 1°23 0°54 0°43 0°63 | 50 52 52 78 55 78 56 76 | 60°5 86°3 41°1 63°3 |
| | Kajebahyo | Bouuleah Natiore Nowgong Laipors | MANAGE MA | HEROEN IN | ************************************** | AMERICA SHOP (V.A.) AMERICA | points | 0*12 | ANNERS THEORY | NII NII | Nil Nil 0-12 | N11 N11 0°12 N11 | 0°91 9'WM 9' | 47°79 61°32 58°88 | 53°6 50 4 |
| | Maideh | Maldah Chanchal | TANKA . | SECTION SECTION | MATERIAL MAT | ************************************** | 0°20 0°36 | 0°65 0°84 | WEALER | Nil | N il 0107 0185 0180 | 0°47 0°85 0°30 | 0.0v | 50-64 30-13 | 20°5 |
| | Hipaxapore | Sibganj Mohadebpore | 110341 11034 | MAKAMA MAKAMA | 100788 20022 | AND TA | 0.25 | 0.16 | ABODE | 1 | 0°82 | 0°40 0°54 | 9 8760 | 62.73 | 86.5 40.0 |
| | 117 | Raigunge Dinagepore Baloorzhat | TABLES TABLES TABLES TABLES TABLES | PARAM YPE (A) NAME OF | SHEERE SHEERE SHEERE FARIES | 191000 nextine Totals nextens | 0°03 0°03 0°14 | 0.15 0.07 0.07 | VIOLES VIVILE SERVICE SERVICE | 26 15 15 15 15 15 15 15 15 15 15 15 15 15 | 0.02 0.02 0.77 | 0.02 0.02 0.02 | 6.20 6.20 6.40 | 67'63 54'41 | 61.8 62.8 |
| | Kungpaye | Rhawanigunge (Gyabonda). Runspore Kurigram | ivense | entire more | ************************************** | | 6.08 | 1.10 | 100-00 | i Nil | 0.08 Nil | 0:00 Nil | 0°52 0°42 0°38 | 59'55 74'68 | 72'5 72'5 90'5 |
| | Julpigoree | Ingdogra (Nilphamari.) Ulipura | INS NO. | 616.496 | ****** | 0'18 | STEEN | 0'26 | \$10.145 \$30.00 | Nil | Nil Nil | N0 025 | 9 0°97 | 9 117'50 | 118.9 |
| 1 | flooch Behar, | Alepore Door Dunaits S Coord Behar Mickingange Masabbanga | ************************************** | STEAM | MONEY STAND STAND STAND SELECT | MARKET STREET | 200 | 0.02 n.51 0.02 0.33 0.12 | ANNUAL AN | 1 | 0.12 0.07 0.21 0.12 0.14 | 0 02 0 21 0 07 0 32 0 14 | 0°42 0°42 0°33 0°35 | 101.09 00.00 101.00 101.00 101.00 | 97:5 11:22 hop a 12:71 |
| ı | variations 1611. | Roya Silligari Darjeeling | Distance I | RENERA * 14.004 | Medical Specific | PREAD . | 0°04 0°05 | 0°95 6°85 6°11 | ******* ******** | 1 2 2 | 0°25 0°42 0°18 | 0.32 0.45 0.16 | 0.42 | 173°55 80°554 155°06 | 108-9 |
| 19.43 | Formab | Kalimpong Kissongunge Arrarean Pornesh | ETTAGE ROWLES LOWERS | ************************************** | AAAAAA AAAAA AAAAA | AN INT | 0.15 0.15 0.15 | 0.18 | 548:45 929(4) 681(44 123944 | 2 1 1 2 | 0°38 0°12 0°14 0°06 | 0.33 0.12 0.18 0.06 | 9"62 9"61 9"85 | 87'55 57'56 50'13 63'60 | 66.1 61.8 |
| | | Gondwara Balarumpare Manuri Kaliaganj | X) X-++ YAYAT Y | Al Ayes area base | #17929 99071-4 | 6000 Sep. | 6.03 | WERTERS WATERLE | 1021(12 1221(12 | 1 | 0°07 0'14 | 0.14 | - | | 1000 |
| | North Shagni- pora. | Madanpers Recepest Protokyanj | extens extens | ALCONO ALCONO GALLER | BETAKE BETAKE | 0.50 | 0.59 | STORES Mines Attack | 635 133- 345040 878343: | 1 1 1 | 0°24 0°28 0°20 | 0.50 | 6,89 0,80 | 42.04 | 40°5 42°8 3 |
| | (torbhungs | Tajpore Duromnost Bakera Roshers | EASTER COLUMN COLUMN CARCES | PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF | 646.644 Masjer 19464 641.464 | 0.10 | 0.08 | Aspects | ##5943 ************************************ | Nil Nil | 0.08 0.08 Nil 0.10 Nil | 0 03 0 08 Nil 0 10 | 0.43 0.40 0.43 | 62°68 60°22 45'49 84 | 84'-0 84'-0 98'-0 2 |
| | Manu Serpore | Sitemathi Musuffeepare Issippore Paru Makua | MARTIN AND THE PROPERTY OF THE PARTY OF THE | TAT THE SAT THE SAT THE THE SAT THE SA | EST SET CATCLES CATCLES CATCLES EXACCLES SALES | SALES | 0.74 | 296/95 860/694 880/694 880/694 880/694 | Several Several Several Several Several | NA J | 0 92 0 14 0 66 0 92 N il | Nil 014 006 022 Nil Nil | 0°31 0°45 0°57 9 | 82'67 AN'07 88 77 | 44 2 61 7 61 3 7 |
| 1 | Minte no production | Mothers Bettien Rapaba | ENCLES ENCLES EACLES EACLES | - 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | strati Idlant | 0,00 | 0.19 | SECTION SECTIO | SECTION SECTIO | Ni Ni Ni | Nil 0-14 Nil Nil | 0'14 0'14 0'08 Nil. 0'13 | 0.43 | 87°56 94'17 | AS'95 43'67 |

Statement of Rainfall in Bengal for the week ending Friday (8 p.m.), the 19th of February 1886-co.

| | | Seller of the | | | R | AIMPALL | £ 13 | 200 | - 1 | Tor | Alex T | The same | 1 | 1 | 1 |
|-------------------------|-------------------------|---|--|--|--|--|--------------------------------------|---|--|----------------------------|--|---|--|---|--|
| Assertionical division. | District. | Mtation. | Seinrder, 13th | Sebruary. | Nemday, 18th Pelittary, | Toesday, 16th February. | Tedareday, | Thursday, 18th February. | Priday, 19th February. | Sumber of raising days. | Hainfall of great. | Total rain- fait since 1st of month, | Average total rain- fall from het of mouth. | Total rains full airce losh May 1885. | Average Paints from to May 18 to day |
| Continued. | Narup | Sewan | Astron | METERS | | Yeuran | (north | NIXERS | - | -200 | Nil | NH NH | -0.22 | 2.88.88 | 1 |
| HOUSE NUMBER | Shahabad | Chuprah Buxar Debree Hinstoonah | ANITA | Description of the state of the | APS \$40 \$1 fee. 200 Aps - 244 | 0°02 0°14 0°05 0°10 | 0.02 | AT LINE SECOND S | #11.51 #11.71 #21.71 ***:11 | Nil Nil | 074 074 NH 10.03 10.30 NH | 0.14 0.39 0.39 0.30 0.14 | 0.28 0.28 0.28 6.40 | 67%6 48'31 41 66 46'40 46'10 4,58'25 | 4: 3: |
| 17 - 163 | 1 | Mohania | ***** | AMILITY . | 40.40 | Advanta Advanta | 10:08 | Annual Annual | 251771 251771 461498 | Nil | D'02 Nil | 0°02 N11 | 0.100 | 47*24 | 200 |
| | Gya | aurungabad tiya Nowatab Jesamabad | ************************************** | 199.000 | 1 | SETTER STATES | 0.01 | 71410 20111 103.40 | 19740 | Nii Nii | Nii o'ol Nii | N41 0-02 N11 0-150 | 0°84 6°63 0°64 | 6d°88 80°83 42°61 | |
| 4.7 | | Arwal Jaudanper Sherghaii | - | MATERIAL STATES | 174 PA | 100000 100000 100000 | 0.40 | NAME AND ADDRESS OF THE PARTY O | ×1100 | 1 Nil | 0'60 0'40 Nil | 0.90 0.90 | 0:41 P | 4012 | 8 |
| | Patna | Pakri Barasca | 1130KF | ter : | Yespi Heapi | *Augri | 11(00 | MEANN I | MAXION VALUE OF | NII | Nil | Nil No | , i | | |
| | | Patna Diospore Behar Barrh | HITTON XXII GAV ARXIVAT | ingind inner orani nk-e-i | 1-2745 141114 141114 141114 | 107400 107400 107400 107400 | 0716 1732 1724 | MEAN THE | TATES | Nil | 0.02 0.03 0.10 | 2.37 0.37 0.03 0.10 | 0°48 0°85 0°85 | 44°47 48°67 40°36 66°66 | 4 13 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 1 | Mongeyr | Begoovera Monthyr Jamus | VINE | Maria Maria Maria | AND | William . | 0°45 6°58 0°02 | 0.12 | NATIONAL NATIONAL NATIONAL NATIONAL | 1 2 | 0°43 0.53 0°63 | 0.48 0.65 0.02 | 0°87 0°52 0°61 | 47.40 30.74 47.82 | 30 |
| NE ! | mouth Hisagul- pore. | Sheikpara Bangulpare Banga Koipong | 12-12-1 | MATERIAL SECTION AND ADDRESS OF THE PARTY OF | HIDE HIDE REED TITLE | Abresi Abresi | 6-60 8-14 11-26 | 0.80 | ************************************** | 1 2 2 1 | 0°35 0 40 0°64 0°75 | 0.89 0.40 0.89 | 0.27 0.18 5 | 87°51 46°73 | |
| 10 9-12-1 | stouthal Per- | Rajmenal | 11 -1 | SERVICE MARKETON | ***** | ************************************** | 018 015 | 030 | ****** | 3 | 0.00 0.12 | 6-90 6-95 6-15 | 0°93 0'64 | 64'19 48'87 | |
| | | Pakour Nys Doomas Doogsur Jamesra | THEFT | Tarrest | During During Latent Spilled Vetant | | 0.01 | 0.51 | THE SALES | Nil Nil | Nii 6-01 Nii 0-21 | 0.01 0.01 0.03 | 0 38 0 76 0 06 0 31 | 54'44 50'54 78'97 66'51 | 1 8 |
| | - | Simra Nanikat | Saller I | S Labor | Action . | HILL HILL KAINEL | 0.91 | NAVY SEE | 111233 011333 | Nil | N:1 | NH | | 1 | |
| BUTIA FAR- | Hannringh | Pacasable (Geridi). | d suset | | ****** | III and | 0.70 | - APRILLI | 984341 | Ni | NII | 0°10 | 0.78 | 74°67 88°16 | 4 |
| | | bentagurah kahadi Hilis Jisomrah Hilis Barki | PERSONAL PROPERTY AND ADDRESS OF THE PERSONAL PR | 11151 11151 10151 | 767707 267707 267707 | MANAGE MANAGE MANAGE | MARKET STATE | MARKE MARKE MARKE MARKE | PARTY OF THE PARTY | Nii Nii Nii | Nn Nn Nn | NII NII | 0.98 0.90 | 87'3) 48'47 86'88 | 44 62 45 |
| | | Chatra Karaydeka , Kampkar | Marin Marin | M1111 | 107011 | +++++++ ++++++++++++++++++++++++++++++ | 0.31 | SAN AND SAN AND SAN SAN AND SAN AND SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN | 944.07 -7.114. -7.114. -7.114. | No. | NII NII NII | Nil Nil Nil 0'31 | | | |
| 74.14 | Lobardoma | Loharduggs Kanehi Palamow | Parameter Control | KANDER KRIKKAN KRISTAN | 201111 201111 | AND AND SHAPE OF THE PARTY OF T | 44.000 44.000 54.000 | 17655 217614 41111 | PREMI PREMI | Na Na Na | NII NII NII | N11 N11 0-10 | 2100 6146 | | 18 |
| | 2. 11 | Balumat Hossernabad Garwak | Manager and Manage | VALUE OF STREET | Section Sectio | Manager Chinese Whores | MUNICE MANUAL MANUAL MENIAL | THE SALES | ## * ## ## ### ## ### | NII NII NII | NII NII NII | Nil Nil Nil Nil | | | - |
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By processives. -- Indicates that no rain has fallen, If the return for any day has not been received, the corresponding space is left blank. If any of the return for any character, the corresponding space in the total cateful columns are left blank.

CALCUTTA, the 23rd February 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 19TH OF FEBRUARY 1886.

In the previous week the north-west mouston conditions were, for the middle of February, unusually strongly developed; pressure had been largely above the normal, and temperature rather decidedly below it; northerly winds were stronger and more steady than usual, the air was very dry, and the skies cloudless, and absolutely no rain bad been reported. For the first three days of the present week barometric pressure decreased rather rapidly. while temperature and humidity increased, and the northerly winds fell off in strength, and became rather variable. On Monday, the 15th, a rather rapid fall of pressure commenced over Northern India, which resulted in the formation of a slight barometric depression over Rajputana and the Punjab, while a second but more feeble depression was produced over Northern Bengal. On the 16th the depression over Upper India intensified considerably, and it advanced to the North-West Panjab; the fall of pressure in Upper India was so rapid that it exceeded a third of an inch in the 24 hours, the result of this disturbance, rain fell at many of the Punjab stations on the 16th and 17th, and on the latter date a snow-storm was reported from Murree. The disturbed conditions extended apparently to Bengal, and on these dates the changes of pressure were very variable, and over considerable parts of Behar and North Bengal the disturbed conditions were followed by thunder-storms accompanied by rain, so that rain was general in North Bengal on the 17th and 18th, while it was also fairly general in Behar on the 17th, and in some cases on the 16th and 18th. A few isolated showers were also reports ed about this time in the Burdwan and Bankoorah districts of South-West Bengal, at Berhampur and in the Mymensingh district, and also at one or two stations in Chutia Nagpur. An excessively rapid rise of pressure, however, took place on the 17th in the Punjab, where at such stations as Peshawar and Dera Ismail Khan the rise equalled nearly half as inch, and these conditions again caused a fairly strong northerly current to set in from Northern India over Bengal, when pressure rose considerably, temperature and humidity fell very rapidly, the sky became practically cloudless, and rainfall entirely ceased over Behar and North Bengal.

The variations of pressure during the week, it will be seen, have to a great extent been dependent on the larger changes in Upper India, and for the first three days pressure decreased rather rapidly; on the 16th there was a slight increase, which was followed on the 17th by a further fall, and on the last two days of the week pressure again generally increased. On the whole pressure has therefore decreased somewhat, and while during the previous week there was a mean excess pressure of 0.06", during the present week this excess above

the normal has been reduced to 0.018".

The changes of temperature as usual have been in the reverse direction to those of the pressure, and there has been a decided increase during the present week. Thus temperature increased on the 13th, fell on the 14th, increased rapidly on the 15th, 16th and 17th, and then with the setting in of the stronger northerly wind current fell very rapidly up to the 18th. On this day so rapid had been the fall that the 10 a.m. temperature of the 18th at Hazaribagh was 13 8° lower than that on the 17th, and at Gya the fall in the same period . For the whole week the mean temperature of the Province has been not far removed from the normal, and thus the variation from normal is less than a tenth of a degree. The distribution of temperature has, however, not been very equal, and while the average temperature in Orissa, South-West and East Bengal has been below the normal, the temperature in Behar and Chutia Nagpur has been above it. Again, while the mean temperature has been nearly normal, the day temperatures have been in decided excess, and the minimum or night temperatures have been in equally decided defect. This is shown clearly in the table below, where the mean maximum and minimum temperatures for the week at eight selected stations are compared with the normal temperatures for the same period. From the table it will be seen that the average day temperature of the eight stations has been 1.5° in excess of the normal, while the average night temperature has been 1.7° in defect.

| (1) | MAXIN | IOM DAY THURSH | BATURE. | Миниция | RIGHT TEMPE | LATURE. |
|---|--|--|---|--|---|--------------------------------------|
| Brations. | Normal averages for week. | Actual average for week. | Difference, | Normal averages for week. | Actual averages for week. | Difference, |
| Cuttack Calcutta (Alipore) Burdwan Dacca Patna (Bankipore) Purncah Hazaribagh | 89:1 81:3 82:0 83:6 82:1 77:7 70:3 71:2 | 91-0 83-1 85-0 64-6 83-8 - 78-5 78-9 78-9 | +1.0 +1.8 +3.0 +1.0 +1.7 +0.8 - 0.3 +1.7 | 65°3 60°8 58°1 55°8 58°1 51°3 51°6 53°4 | 64.7 57.6 55.6 52.5 54.6 52.8 1 | -0.6 -8.3 -2.5 -3.5 +1.6 |

Some very high maximum or day temperatures have been recorded during the week, and particularly on the 18th, and thus Cuttack on this day reported 94.4°, Baiasore 92.9°, and didnapore 92.8°.

The distribution and occurrence of the rainfall have been described previously; North Bengal has received the largest amount and has averaged 0.21 inch, while South Behar has received the next largest amount, but it only equals 0.17 inch. The fall in North Behar has only averaged 0.09 inch, and the amounts received in South-West Bengal and Chutis Nagpur are so small that the average for each district is only a hundredth of an inch. East Bengal and Orissa have received practically no rain.

The following table gives the summary of the temperature and rainfall deta of each of the seven meteorological divisions of the province for the week ending Friday, the 19th February 1886:—

| | | | | 1 | | RATUS | Ukc | | | | | | SAINI | ALL | jā j | | | 16 |
|------------------------|-------|-------|-------------------------|------------------------|-------------------------|------------------------|------------------------|--|----------|-----------------|------------|-------------------------|-------------------------------------|------------|----------|-----------------|-----------|----------------|
| | | i | raseli. | Week. | Aware | agen für | r week. | whore m | | Of we | nk. | 2 | niny d | aya, | Since | lot of ath. | | e 100) 1005 |
| 35 LA 4ml. 網 開五部の電の | | CAL | Highest shearved during | fowest observed during | Of highest of each day. | Of lowest of each day, | Of rasen for each day. | tverage mean of week a below normal many of | årenafe. | Normal average, | Variation, | Average number in week. | Normal average num- ber in week. | Variation. | Averace. | Normal average. | Ayottega, | Hermal evenge. |
| Orresia | 440 | | 94'4 | 84'0 | 85'6 | 61.3 | 76'4 | - 0% | Nil | 0.30 | -0.80 | 9,0 | 0.7 | -0-7 | 0106 | 9.78 | 64-66 | 867 |
| louth-West Bon | enl | 463 | 92% | 43'9 | 841 | 66.3 | 70'2 | -06 | 0.01 | 0'23 | -0.29 | 0.1 | 0.6 | ~-0°6 | 10'0 | 1100 | 60'38 | 6873 |
| Egst Bengal | - | W- | 88'6 | 46") | 60.14 | 53-1 | 66.2 | -14 | Nil | 0'45 | -0:45 | 0.0 | 0.9 | -0.8 | 201 | 0.88 | 77'84 | 7671 |
| North Bengal | 1889 | 641 | 863 | 627 | 79'7 | 800 | 63'1 | - | 0-21 | 0"25 | -0.07 | 11 | 0'6 | +0'6 | 0"31 | 9*66 | 70.04 | 71'00 |
| North Beaux | Augo | Maria | 94'5 | 40nta | 77'60 | 83 Was | 64% | +1.84 | 0.00 | 0.17 | -0.01 | 1'6 | 0'6 | +0'6 | 0.00 | 0140 | 40'04 | 47-67 |
| outh Beau | 16004 | qui. | 65% | 46 95 | 79'46 | 83.89 | 40.99 | +1'85 | 0.17 | 0.34 | + 0.03 | 0.8 | 016 | +0% | 0.18 | 640 | 49:77 | 45 13 |
| Chutta Kasper | 600 | Age | 15'5" | 46'3" | ma* | 22.0 | 00.24 | +0'6" | 0.01 | 0.382 | -0.23 | 91 | 9.0 | -0'al | 0.08 | 0.71 | 87161 | 48'71 |

* Purseeh not included.

* flys not included.

* Chychana not included.

METEOROLOGICAL OFFICE, BENGAL; The 23rd February 1886. ALBIANDER PEDLER,
Offg. Meteorological Reporter to the Goot. of Bengal.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 14th to 20th February 1886.

| | | 1 | | TRICE | BATURE. | | | E | TGROMBTAT. | | 140 |
|-------------------|---|------------------------|--|--|--|--|---|-----------------|--|--|------|
| Mosers. | - | bratte. | Mean. | Maximum. | Range. | Minfous. | Hem wet bulb. | Yapour tetaios. | Des point | Boundity. | 1 |
| 1866. February | Sect Appear and a sect and a sect a sec | little 17th 15th | 67-8 08-7 72-9 76-8 73-5 68-0 67-8 | 82 4 83 5 88 0 89 0 87 8 82 9 79 0 | 27.5 28.6 28.3 22.1 21.7 23.6 20.1 | 54 9 54 9 59 7 66 9 60 1 59 4 58 9 | \$6 5 61 5 65 4 69 4 64 7 55 5 56 3 | faches | 50 6 56 2 60 4 65 2 68 7 43 1 45 2 | 56 04 65 68 60 41 44 | Juda |

The mean temperature of the seven days

The extreme variation of temperature

The mean relative humidity

The mean relative humidity

... 57

The total fall of rain from 14th to 20th February 1886 ... Nil.

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

METPOROLOGICAL OFFICE, INDIA; Calcutta, the 22nd February 1886.

ALEXANDRE PEDLEE,
For Melecrological Reporter to the Gost. of Judia.

MEN

ROUTH-WEST SPREAM

BARY BRRDAL

TH BERULL

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Papett Store C.

Results of the Meteorological Observations taken at the Alipore Observatory from 14th to 20th February 1886.

| | | 148 | 4 | | T | nacran. | ATVER, | 33 | 1 | Нувров | mont. | | Wiss. | | F. 15 | - 9 |
|-----|---|---|--|--|--|--|---|---------------------------------|----------------------|----------------|------------|-----------|-----------------------|-------------------|---|---|
| | Date. | Mexican in one. | Number of house of I | Mars presents bases at 25 Fuhr. | Mona. | Mariness. | Rango, | Misimus. | Mean wet built, | Vapouz banden. | Daw point, | Hamidity. | Prevailing direction. | Miles reservised. | Bain, | Whatern. |
| 16. | 1 | 0 | | Inches. | 0 | 0 | , | 0 | 0 | Inches | 0 | */* | | | Inches. | |
| 3 | 14th | 139-9 | 119 | 89.898 | 64.7 | 60.0 | 96-7 | 53.8 | 58-8 | 0.232 | 47.2 | 68. | W. WNW and W by | FI | Wil | Chiefly aloui |
| | 15th | 441-1 | 10-6 | -913 | 66.1 | \$31 | 89.8 | 62-3 | 57.7 | .908 | 80.8 | 6), | SW by W and W | 66 | *** | Chiefly sleed |
| | 10th | 141 % | 11:8 | *943 | 70.9 | 861 | 23.8 | 57-8 | 637 | *478 | 87.4 | 67 | SW by W and WSW | 70 | 34 | Chiefy de |
| | 17th | 143.0 | 11-3 | -963 | 74-1 | 868 | 21-2 | 65-6 | 67.1 | -874 | 62-8 | 71 | SW and S | 108 | | Chiefly door |
| , | 1816 | 198-8 | 9-6 | -969 | 71:9 | 881 | 91.4 | 66-7 | 64.9 | *602 | 0.00 | 67 | HNW and calm | 82 | 29 | Chiefly clear |
| | 19th | 188-0 | 94 | 80-017 | 67:4 | 820 | 16-9 | 808 | 8/88 | 1986 | 48-8 | 44 | M, N by W and calm | *17 | n | Clear. |
| | | 132-9 | 87 | 1093 | 56'4 | 27.6 | 19.8 | 57-9 | 68'6 | -200 | 66.9 | 47 | NNE, calm and vari- | 69 | 20 | Chiefly clear. |
| | The The | meab | press | are of | the e | even | daya | ding | perio | d for | 24 ye | iars, | S. G.'s Office | | 2 | nohae, 29-980 > 29-950 |
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The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the mometers are verified, and the readings have been corrected to a standard constructed and verified at the Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet it the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 98 brit at the Surveyor-General's Office.

The bygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the brological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

A dew, - log.

Varionomoical Office, ladia policulta, the 22nd February 1886.

ALEXANDER PROLER,
For Meteorological Reporter to the Government of India.

MEMORANDUM.

Tax returns from the principal Municipalities in Bengal during the wack ending 6th

February 1886, disclose the following results:—
1. That births were registered in these Municipalities at the rate of 200 per-1,000 of population, as opposed to very nearly the same proportion, viz. 20 1 per 1,000, during the preceding week ending 80th January, and deaths at 25 0 per 1,000 against 25 9 per 1,000.

2. That these events were recorded in the highest proportions in the following

Municipalities :-

| \mathcal{B} | irēha. | | | | Deaths. | | |
|---------------|--------|-----|---------|---------------------|---------|------|------------------|
| | | | tin per | | | | Ratio per mille. |
| Utterpara | | *** | 66-1 | Pari | *** | | 48.3 |
| Bhagulpore | 900 | *** | 61.6 | Suburbs of Calcutta | * 10 | 9.14 | 42.2 |
| Naraingunge | *** | 141 | 37.2 | Naraingungs | - 4 6 | 0.10 | 4116 |
| Chittagong | * * * | | 32.8 | Serampore | | 7.44 | 3314 |

3. That the mean rates at which the population of the Municipalities died from the principal diseases, exhibit no marked variations in comparison with the mortality during the preceding week, vide figures given below :-

| | | | | | R | atio per mille durin | the weeks and | ing- |
|-------------|----------|----------|------|-----------|------|----------------------|---------------|---------|
| | | | | | Øt | h February 1686. | 80th Januar; | y 1586. |
| Cholera | 4 - 4 | 441 | 141 | | 966 | 2.2 | 1.9 | 30 |
| Small-pox | P. C. | *** | *** | 444 | 941 | ** | 881, | |
| Fever | 100 | 4 4 4 | 1 ** | 0.10 | 044 | 9·6 | 10.2 | |
| Bawel-com | placinta | *** | | ar to the | | 6.0 | 5.4 | |
| Injury | 4 104 | er derik | *** | 444 | N 44 | -'8 | *. | |
| Other cause | Diff. | *** | 941 | 444 | 9.11 | 7.7 | 7-19 | |

4. That of the diseases specified above, while small-pox and bowel-complaints were noticeably fatal only in the Beaulean and Serampore Municipalities, viz. at the rates of 10.5 and 15.7 per 1,000 of their populations, respectively, and fever and injury proved nowhere very severe, cholera and the maladies classed under the head of "Other causes" caused the highest mortality in the following Municipalities:-

| Chol | era. | | | | | Other causes. | | |
|----------------|-------|------|-----|---------------------|---------------------|---------------|-----|---------|
| - | | | 1 | Ratio per mille, | | | | tio pur |
| ATRIPI | * * * | 9.94 | 111 | 13.1 | Naraingunge | 644 | 400 | 20.7 |
| Puri Howrah | | *** | *** | 5.7 | Suburbs of Calcutta | 141 | | 12.4 |
| Suburbs of Cal | cutts | | | 5.6 | Gya | 144 | | 12-8 |

That the mortality according to Sex, Class and Age stands as follows :-

| Hindus 28.7 Hindus 26.5 Hindus 26.7 I year and under 5 years 26.5 ii. 10 11.9 to every 100 female deaths 11.9 10 12.9 10 20 | ALUCUY BOOMY | 40 mans | | 22.0007 menty t | PU LYBRIDGE | | | ALCOUR | aung (| о др | ш, | | |
|---|--|------------------|--------------|-----------------|-------------|--------------|---------|----------------------------|--|----------------------|-----|--|--|
| 50 , , , 60 , 28-9 60 yours and upwards 60-1 | Females Ratio of male to every 100 | deaths female | 26'0 23'9 | Hindus | 100 | 26.9 24.7 | 1 years | 17 88 69 19 19 | 10 15 20 30 40 50 60 | P0 89 91 91 | *** | 174 9 26 5 11 9 8 9 22 5 18 4 20 7 19 6 28 9 | |

B. LADDERDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 22nd Pebruary 1896.

| | | H | | | | | | | | | | | | | | | | | | | | | | | | | | | | | and the |
|------------------------|--------------|--|---|----------|----------------|------------------------|------------|------------------|-----------|-----------------|----------------------------|-----------|-------------|--------------------|---------|------------------|-----------------|--|------------|------------|------------|--------|-------------------|---------------|-----------|---------|---|-------------|----------|-------------------|-------------------|
| | | ol lifeta dusche. | the states to olderall element DOI was ve | ģ | 80 | \$11 CE | * | No male desthat. | 900 | No male deaths. | 127 | 607 | - My dad | No female denidas. | *** | 907 | No male desths. | 27 | 100 | 10 | 211 | 92 | No female deaths, | 19 | 108 | 100 | F | 8 | 008 | 2 | . 123 |
| | 뵱 | | | 7 3 | 7.6 | 9.61 | 1.62 | 11.1 | . \$ 61 | 0.20 | 1.81 | 2 | 7 | : | 0 | 27.73 | 9.2 | 18.3 | 77 | 12 1 | 7 50 | 7.00 | | 15.9 | 0.83 | 15 | 5h | 1- | 5.2 | Bueg | 1 m |
| | | RATIO 1,000 POPU | Malos, | 75 | 24.6 | 21.7 | #.88 | ; | 9.42 | | 11.3 | £ | i | 70 | 10 | 19.2 | 1 | en : | 21 : | 1 | | - p | | 7 | 0.04 | 101 | 57 | 9.4 | ř+ | 77 | = |
| | | É | Permien | 100 | 07 | Br. | þu | | #1 | 19 | P= 00 | 401 | | | 93 | 87 | - | | 13 | 4 4 | | - 1 | | 10 | 22 | | - 1 | 2 | 3 | 33 39 | 富 |
| | | Drat | Males. | up. | D) | 907 | 10 | 1 | 27 | Ŧ | 111 | 90 | 1 | - | фП | 97 | | 8 | 10 | | 7 5 | 1 2 | 99 | =0 | 13 | _ | (7) | (P) | Ф | 91 | 200 |
| | | mi manere | Ratio of deachs per at the provident would | 0.62 | 7.85 | 97.40 | 100 | 1576 | 61 | 0.91 | \$1.4 | 7.57 | : | 17 | *** | 15.4 | 13 0 | 90, T | 1 n | 7. Pr : | 1.60 | (F) | | #D | 17.3 | 111.3 | 32.8 | 21 | 9.15 | 100 100 101 | 82.8 |
| EG T | | | 7[] crinson | *** | 60 20 10 | 1.06 | 92.F | 1.6 | . 0.93 | 10 | 현 | 17 | : | 100 | 908 | 973 | 60 | 1.52 | 9 1 9 | 3 3 | 4 05 | 97 | 10 | | +.00 | - | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 19.1 | 77 | F. 59 | 195 |
| ORDI | | SA KO | () The diseases. | | E | Pa del | 92 | | 91 Ok | - | . 5 5 | 10 | | 3.1 | (P) | | : | Pn. | ļa. | - | - 2 | | 3 99 | | 40 | 6.1 | 40 | 2.2 | 77 | 8.4 | No. 25-27 |
| ACC | | ANNUAL POPULATION | - Linfut | | , | 2 | - | ; | | 1 | 90 | 1 | : | -: | _ | _ | : | | | P) | | | | 9 | ge | | | - | 9 | | 1 |
| TELES | | Por | Bowel-complaints. | ? | 9.4 | 7 ⁽²⁾ HD | 1.01 | 1.1 | 97 | 0.01 | 1.6 | : | | | | | | 71 | | 2.0 | 0 9 | . 4 | | | | | -0 | 9 | 89 | - | 34 |
| MORTALITY ACCORDING TO | | - | kevera. | 101 | 97.6 | 6.3 | 00 | ; | 22.0 | 1.0.4 | 0.91 | 100 | : | - | 9.01 | 21 | . 9 9 | | | | | | | | 0.0 | h | | 8.0 | 100 | 4= | - |
| | | OFF | -xod-limits | - | | - | - | 7 | | | - | 1 | | | : | 6.01 | 1 | p | 1 | 1 . | - 2 | | | | _ | | 1 | 29 | 20.3 | 1117 | 2 |
| | Disease | RATE | чынопр | | 50 | 0.0 | Dis liva | | (~ (A) | + | 9.9 | - | | - | 24. B | | | -40 | | <u>.</u> | | 4 | | | | | | | - | | 1 0 |
| - | A. | | VII center | · | 21 | KQ IM | in the | ÷ | | 102 | | 2 | | - | 10 | • | | | 10 | = 1 | - 3 | 2 17 | 93 | : - - | | - 2 | 30 | - | Pro- | 33 | 1 |
| | | | . United diseason. | 10 | BH. | 101 | * | , | 16 | | 09 | eji | - , - | - | 91 | | | 10 | 40. | 21 0 | R vi | | | | 26 | | | 200 | | - | 100 |
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| | | DRATES | "Bleau] | E+ | 10 | ю | 05 | | 11 | 99 | 10 | er | | | 91 | 100 | - | 3, | 48 | 10 | | | | | | | | | | - | 1000 |
| | | | Small-poz, | | | | | - | | _ | | | - | | _ | 4 | | _ | | | _ | _ | | | | | | - | | | Bee. |
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| | 1 | 1 | | \$ | 8 | 2 | 98 | 12 | 38 | 200 | 3 | 200 | | | 90 | 100 | - | 92 | 250 | 70 | - | 12 | - | *2 | | 179 | - | - | - 0 | 11 | 3 |
| . | | 1 | divide states to estact. | | | | | _,_ | | | | _ | V Notask | | 2001 | | | | | | | | | 90 | 106 | 27.5 | | 11- | | Lucias. | 110 |
| | | PR 1,0 FATION | LateT | 100 | 10.9 | A.92 S | 5.41 6 | 3 46°1 | 6.91 - 8 | 0 17.5 | \$ - IE3 | <u></u> | 9 _ | 5 67 | 27 | 153 | | | | 1.10 | - | | 10 | 12.9 | 987 | 9 | 19 | 28.0 | 0 | 90 | 90.0 |
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| - 2 | | | Males. | £ | 100 | 12.0 | g/2 6~~ | 4 37.6 | 9.0 | 6.6 9.9 | 15 00 10 10 10 | 9.0 | 1 | 64 65 | 16 | 2.3 | | | | 2 2 | | | | - | 12.5 | 15.7 | E | 11.7 | 10 | E | 10.7 |
| | not. | -80 | AeroT | | 01 | 96 | - | 40 | 2 | | * | | | | dr. | 40 | 7 | _ | | 2 1 | | | | R | 8 | 33 | 100 | 93 | - | | 44.6 |
| | | Nouthern of | Permales. | | | 77 | _ | 9 | = | - | 8 | | | 99 | 41 | - | 1 | | _ | ao . | | | - | 40 | 25 | - | * | 3 | | - | 77 |
| | | Z | - Manier. | | | - | | | # | | 4 | 40 | 1 | ** | _ | 40 | 7 | 22 1 | | | | | 44 | 2 | 17 | * | 10 | 99 | - | - | 2003 |
| | 034. | | Janot | 24,000 | St, seo | 58,718 | 38,485 | 018'9 | 90,813 | 14,615 | M1,430 | 27.477 | 0,485 | 19/62 | 8,446 | 16,791 | 7,978 | 104,06 | 25 | 22,136 | 160 919 | 76,121 | 43,465 | 17.18 | 960'99 | 68,540 | 57,463 | 57,520 | 35,010 | 24,784 | 186, 381 |
| | POPULATION. | | Petroles. | 14,617 | 16,003 | 19,539 | 11,007 | 2,464 | 87,000 | 6,979 | 194,454 | 14,214 | 4506 | 18,279 | 3,666 | 9,385 | \$9 C. 01 | EX.(2) | 900'4 | 6 35.0 | - | _ | 109,21 | 19,004 | 22,52 | 27,286 | | 29,364 | 8,808 | 11,837 | 619,064 1,288,581 |
| | £ . | | .mefælli | 18,440 | 16,927 | 19,179 | 13,658 | 2,044 | 66,255 | 7,434 | 147,204 | 12,963 | 4,088 | 13,708 | 6,830 | 16,786 | 200 | 4.72 1.72 1.73 1.73 1.73 1.73 1.73 1.73 1.73 1.73 | 32 845 | 8,135 | 78,763 | 29,270 | 30,660 | 12,094 | 88,774 | \$6,046 | 29,640 | 19792 | 0,4481 | _ | 702,990. |
| | - Transition | Ė | 1 | 4 | : | - | i | 1 | ž | 1 | T | i | 414 | ŧ | 4110 | 1 | 2 | | ī | 1 1 | E-ri | ž | 1 | 1 | -65 | i | 33 | 7 | 1 | 12 | |
| | 4 | EN COM | | 1 | Ì | | 1 | 1 | ž | i | dith | 2 | 1 | *** | 100 | 1 | ; | 1 | ŧ | F | ŧ | 215 | - | ŧ | 2 | ŧ | 1 | 1 | 2 | - | Total |
| | | MARIES OF MUNICI. PALITIES. | | 1 | i B | 20 10 | 1 2 | 1 | Ī | 1 | 200 | 11 151 | - | } | Ē | Bampore Beerleah | ì | 1 | | 1 3 | 98 | N. | , | 250 | 1 | * | | 2 | 414 | 7 | To |
| | | A TYN | | Rurd was | Midnapore | Hughli and Ch. | Berampore | Utterpara | Househ | म | Subarbs of Cal | Lubuschut | Recognists. | Bentipora | Josepha | eucki co | Darjillage | Marrametrines | Chiltarios | Comillan | Patna City | | 4 | Motte Eerpora | Durbhaga | Chupen | Bhagalpore | Monghyr | Pursesh | | |
| | | | | ě | 1 | H | 8 | 5 | Ä | Path Path | 3 | | 4 | - | 70 | 3 | 8 | Kara K | - | | | 020 | | Mos | Day | Chra | Bha | Mon | 2 | Pari | |
| | | OTS. | | 1 | | ä | 1 | | 200 | | 1 | | 1 | 4 | 1 | 100 | | | | April 1 | 1 | 3 | ± 50 | - | 1 | - | 1 | | | : | |
| | | DISTRICTS | | Berdwag | Mutaspore | Hagell , | Serampon. | | Roman | - | A-Yestunah | × | - | | Johnson | Managara | . Juliula. | Deors | Obittagone | Topperate | Petna | 87s | Shahabad | Monnterpore | Durkhanga | Carried | Bhanipore | Monghyr ,,, | Turner D | | |

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| 24/4 | | 9.51 | 100 M | _ | | 241 | 16.5 | 25.6 | 1 | 1 1 2 |
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"CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 20th of February 1886.

| books, | | Natqu | e of cargo. | | | Weight of cargo. | Tollage. |
|--------|----------------|-------|-------------|-------|------|------------------|----------|
| | | | | | | Mds. | BA |
| 1,785 | Rice and paddy | ** * | 40 - | *** | *** | 3,38,084 | 6,133 |
| 90 | Jute | *** | 44.0 | * # * | 8.04 | 74,820 | 1,30 |
| 182 | Firewood | *** | | *** | *** | 81,370 | 1,200 |
| 1,257 | Other articles | | ** - | ** : | | 3,13,345 | 5,150 |
| 3,264 | | | | Total | | 8,07,619 | 13,80 |

Nalhati State Railway.

Statement showing Increases and Decreases in maundage of Stuples carried over the line during the month of January 1858, as compared with the corresponding period of January 1885.

| STAPLES. | 11 | 905. | 183 | 1 | 1885. | 1886. | Increase. | Decrease |
|--|-------|---------|----------|---------|----------|----------|-----------|---------------|
| | Up. | Down. | Up. | Down. | Total. | Total. | | TO GO I DIEDI |
| | Tons. | Tone. | Tons. | Tons, | Tons. | Tona. | Топа. | Tone. |
| /b/L1 1 = == | . 2 | 34 | 1 63 | 32 | 56 | 53 | | 3 |
| XX. 1 2 2. These property | ß. | 3 1 | 13 | | 8 | 17 | . P | 4, |
| | 20 | 11110 | 866 | .,,,,,, | 20 | 5/8/6 | 5 1/3 | ****** |
| IV. z. Edible grates | . 10 | 2.8 | 43 33 | 236 | 37 | 300 | 336 | 41 |
| The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the sec | . 63 | ****** | 15 | | 42 33 | 83 15 | 1941 | 10 |
| WILLIAM CONT. | 10 | 479 -81 | 10 | 714147 | 1.0 | 10 | | |
| XXVIII. Bundram | 147 | 99 | 214 | 79 | 176 | 255 | 107 | 199 |
| XXVIII. Revenue stores | . 24 | 8 | -6 | 1 | 32 | R | 190.00 | 5 |
| XIX. 1 & 1. noods of all sorts | . 40 | 21488 | B L | tofres | 49 | 51 | 3 | 00 to 0 to |
| (I., Coston | . 21 | ****** | 7.7 | +41111 | 21 | 17 | | |
| Total . | 371 | D2 | 1.021 | 445 | 463 | 1,464 | 1,060 | |

NALHATI, the 22nd February 1886.

R. G. MOOKERIER, Manager.

Weekly Return of Traffic Receipts on Indian Railways.

RAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 13th February 1886 on 1,515 miles open.

| | CONTRACT | o TRAPPIC. | HEACHANDISK TEA | AND MERERAL. | Other earnings | Total | TRAPPIO | TRAIN-MILI | M Roy. |
|--|----------------------|----------------------------|--------------------|-------------------------|----------------|--------------------------|-----------|-------------------|----------|
| | Number of passengers | Receipts. | Weight carried. | Receipts, | (ratimated). | ORTHILIES | Coaching. | Merchan- dise, | Total. |
| | | Bs. A. P. | ¥ds. s. | Rs. A. P. | BR. A. P. | Rt. A. P. | | | |
| Potel tradle for the week | P. 15. 2144 | 2,57,812 0 6° 300 13 10 | | 6,87,604 P 0 634 I 0 | 20,344 S 0 10 | 9,85,293 10 0 617 8 9 | | 114,087 | 181,71 |
| Por newyqua t weeks of linif- | 1,140,324 | 14,30,417 5 0 | 1,43,13,418 20 | 35,01,289 3 0 | 1,67,028 9 0 | 81,28,781 1 9 | 340,3522 | 381,7921 | 931.1 |
| Total for 6 weeks | 1,983,043 | 146,87,819,14 0 | 1,68,105,678 10 | 40,48,886,42 0 | 1,27,370 1 9 | 091631078 11 10 | 414,0848 | dtr,879} | 1,112,86 |
| COMPARISON: | | | | | | | | | |
| Potal for corresponding week, of previous your | 263,3454 | 3.21.721 5 8 | 24,44,127 20 | 6,19,286 15 D | 18,375 4 10 | 0,52,361 8 10 | 65,498 | 102,713 | 108,810 |
| week of previous year | 111.41 | 218 2 1 | | 416 9 9 | 19 2 1 | 030 14 7 | ***** | -11100 | . 411 |
| Potal to corresponding date of previous year | 1,527,308]. | 16,45,725 1 2 | 1,46,71,103 10 | 50,96,261 10 8 | 1,12,691 10 7 | 50,54,008 10 0 | 430,326 | 021,303 | 1,000,0 |

^{*} The coaching figures for the corresponding period of 1985 include the smalle on account of Scharattir lentival.

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department Circular No. N.X.I. Railway, dated 23rd July 1883.

| | ING 15TH PERMUALY 1835. EWDING | | RECT | CITT POEM | KEK ABY 1886 | TOTAL | 1hilliu | | | 1. RECEIPTS PRO 1855 TO 18TH PRI 1856. | | Total | Total |
|-------------------------------|--------------------------------|-----|---------|-----------|-----------------|---------|----------------|--------|------------------------------|--|------------------------|-----------|------------------------|
| Mean moleculer workers. | Becespts. | | mileage | Receipts. | | Meson 1 | otal receipts. | mile | Mean inslease, worked. | Tatal receipts. | Per mile worked. | 1886, | Cherrento in Linco. |
| | Rs. | En. | | Ra. | Es. | | Ba. | Es. | | Ro. | Na. | Ra. | Ra. |
| 2.800½ | \$45±,365 | 631 | 1,515 | 9,55,294 | G17 | 1,000 | 8,66,40,900 | 24,273 | 1,516 | 4,01,01,168 | 26,703 | 33,50,448 | ****** |

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 13th February 1986 on 571 miles open.

| | | | | | | | | | |
|--|-----------------------------|---------------------------------------|-------------------------------------|------------------------------------|--------------------------------|------------------------------------|----------------|--------------|-------------------------|
| | COYCHIRO | TRAFFIC. | M pacification a | | | | TEAPPIC | TEATH-MILE | ppi anton, |
| | Number of buttlengers. | Receipts. | Weight correct | Konspita. | Other cartings (matruated), | Total carnings. | Coaching. | Merchaga- | Total |
| | | Кв. ж. Р - | Mds. ⊭ | Es. A P. | Ro. A. P. | Re. A. P. | | | |
| Total traffic for the week Or per nuls of radway For previous L weeks of haif-year | 30,196 / 176 / Clisse | 5.210 13 4 93 1 7 3 junio 5 6 - | 29,270 (0) 481 25 1,68,168 27 | 2,003 1 0 18 4 3 12,296 15 6 | 52 × 0 0 (4 K 197 0 | 7.600 8 0 186 M 6 41,649 5 0 | 1,901 1,561 | 493 3,981 | 9,29 4 18,790 |
| Total for 6 weeks | 71,687 | 37,2%G 2 0 . | 5,80,907,33 | 16,40mm 0 p | 269 9 0 | E2,915 11 0 | 11,740 | 6,414 | 10,164 |
| COMPARISON. | | | | | | | | | 193 |
| Total for corresponding week of previous year. Per nine of ranway correspond- | 14,0014 | 8,435 15 11 | 40,101 10 | 3,259 1 0. | 82 10 D | 11,775 11 6 | 1,071 | 783 | 2,390 |
| ing week of previous year | 246 | 167 7 8 | 101 10 | PR 19: 4 | 1 7 1 | 105 13 11 | 014164 | 664441 | 163.001 |
| Total to corresponding date of previous year | 76,143 | 45,268 2 11 ; | 2,49,891 0 | 19.927 1 0 | 438 9 S | 63,618 18 E | 11,878 | 4,906 | 16,275 |

Approximate Statement of green receipts of the Patna-Gya State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

| | PERRUARY S | Lantag | 22TM | PRINCING I | M60. | AI | EECEPTS FRE PRIL 1984 TO 147 FERRIARY 1885, | | AP | RECEIPTS PROS RIL 1865 TO 181 RDEVARY 1866. | TABLE TO SERVICE STATES | Total | Total |
|----------------------------------|------------|--------|--|------------|------|----------------------------|---|------------------------|-----------------------------|---|-------------------------|-------------|------------|
| Manter matterial manterial | Beompte. | | Market Market Market Waster Market | Recupts. | | Mean mileage worked. | Potal receipte. | Par male worked, | Menta th:longo worked | Total receipte. | Per mile worked. | increase in | decreas is |
| 1 | Ba. | Ran. | | Da. | Ba. | | lia. | Ba. | | 24. | Ea. | Sta. | BA. |
| 27.5 | 13,778 | 286 | 87.6 | 7,495 | 141 | 071 | 6,57,147 | 7,992 | 971 | 4,20,012* | 7,043 | one star | 27,184 |

Besturted Rs. 156 on account of difference between the approximate and audited figures from 20th November to the December 1886.
 Added Rs. 475 on account of supplemental return to both September 1886.

DILDARNAGAR-GHAZEPUR STATE RAILWAY.

Approximate Return of Traffic for week ended 19th February 1886 on 12 miles open.

| 4 | Содоника | TRAPPIC. | MERCHANISIAN TEAN | AND MINERAL PIC. | Other carnings | Total services | | TRAIS-MILES BY | ow. |
|--------------------------------|-------------------------|---------------------|----------------------|---------------------|------------------|---------------------|----------|---------------------|--------|
| | Supplier of passengers. | Record In. | Would carried | Rempto. | (enutrated). | Total earnengs | Conching | Merchan- duc. To | otal. |
| | | Ва. д. г | Mds a. | He. A. P. | R4. A P. | Ba A. F | | | |
| traffic for the weeks of half- | 2,455 | 375 10 (31 t 1) | | 605 4 0 20 7 6 | 21 0 0 1 12 0 | 1,602 2 0 83 8 2 | 120 | 519 | 7) 3 |
| U.S. and mys and | 12,470 | 2.31-6 8 8 | 3,63,846,26 | 3 F180 30 0 | 10% 6 6 | 152 1 0 | (99% | 2/\$1 | 1,907 |
| Total for if which i | 14,930 | 2,083 2 4 | 1 (5 087 19 | 5,027 E / | 126 10 10 | - 5 3 0 | 1. 2 | 1,370 | 7.4(4) |
| orresponding weak | 2,1661 | 393 7 | | | | 1103 | 180 | 247 | 1725 |
| to cornesponding date of | | 32 15 | | 43 24 31 | 1 7 0 | KO 5 2 | 41.41. | estes. | |
| LIGHT AGE | 14 (6) (6) | 2,524 10 - | Ligo y 10 | \$ 761.31 0 | (P586) - N - O | 5.5%2 10 0 | 1.00 | 916 | £,100 |
| | | | | | | | | | |

parimate Statement of grown receipts of the Dildarmague Chazinur State Railman, prepared in accordance with Public Works
Department Circular No. XXI, Railway, dated 23rd July 1883.

| | FOR WEEK EMBRUARS 1 | | | PEDRUARS | | 1 | r receipto vid Seir 1994 y C Especiales (BE) | 6346 | A | t ngewists their Buttones Son of Buttones (1847) I see | 111 | Tota! | Total |
|----|------------------------|---------------------|---------------------------|-----------|------|---------------------------|--|-------|----------------------------|--|---------------|-------------|--------------|
| | | | | | 4- | | | | | _ | 2. | dictional a | decrease itt |
| 62 | Receipts. | Per mula much | Media militaria was | Receipts. | | Menn milmor a rised | Total receipts. | | Menn milense- worked | Total receipts. | Per morant | 1996. | 1 9/62, |
| | A | - | | | 1 | | | | | | | | |
| ŀ | Ra. | Rs. | | Ru | Rs. | 1 | Ita | Rs | | Ra. | | Ra. | Ra. |
| Р. | 364 | 1 40 | 1.5 | 1,043 | is g | 10 | 40,097 | 3.801 | 10 | *40,147 | 3,316 | | 5 146 |

Hoducted Rs. Some account of difference between the approximate and multied figures from 28th November to Stat December 1885.
 Dittle Rs. 41 on account of supplemental return to 38th September 1885.

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 13th February 1880 on 74; miles open.

| | Содению | | | MERCHANDISE A | 7145 | Other carning, | Total earnings, | TRAPPIC I | PAIN-MILE | BON. |
|---|----------------------|-------------------|----|-----------------|---------------------|----------------|--------------------|------------|-----------|---------|
| | Number of passesses, | Receipts. | | Weight carried. | Receipts. | (tstimuted). | a sept the arthrol | Conching | Merchan- | Total |
| | | Ra. A. | P. | Mils s. | Ba. A. P. | Ra. A. P | R*. a. p. | | | |
| indic for the week Interioral trailway Interioral to supplies of trails | 6, 137 | 4.174 II 53 IS | 0 | 77.412 30 | 4,492 P 0 61 2 B | 1 13 10 | 517 FE 6 | 1,795 | 1,1234 | 8,58% |
| HERTOGRA D WINNESCO DE THATP | 40,374 | \$1.128 B | 0 | 4,03,670 60 | £6,661 13 0 | 4.03 3 0 | 39,333 1 6 | 7,935} | 0,000 | 14,179 |
| Total for 6 weeks | 3º,4ln | 20,303 (| 0 | 180,748 10 | 20,161 4 0 | 57% T n | 47,012 5 0 | 9,330} | 7,347 | 16,4921 |
| tourantson. | 6,4784 | 4,393 3 | 10 | 1,00,500 30 | 6x80W 15 0 | 210 0 3 | V,063 8 3 | 703 | 1,323 | 2,003 |
| Marioda Lent. | | 55 18 | E | ****** | 59 13 10 | 2 14 3 | 121 11 7 | 46 h v s s | 444 54 | *** |
| Busyon | 81,3751 | 27,278 9 | 6 | 8,90,231 U | 20,671 4 3 | 1,139 4 3 | 20,080 1.11 | 4,671 | 8.234 | 19,904 |

reproximate Statement of grown receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1888.

| To POR WHEN PREMUARY I | EN101WG Má, | Lucurer 18ra | FOR WEEF | ending | ber Ari | ARY 1888, 1 | 1 Papar | APRIL | 1983 to 13th Fri 1886. | | Total | Tola |
|---------------------------|------------------------|-----------------|--------------|------------------------|----------------------------|--------------------------------|-----------------------|-----------------|---------------------------|------------------------|-------|--------------------|
| Remarks. | Par mils majoris | Monet | Receipts. | Per wite worked. | Mean mileage worked. | Total receipts | Per mile worked | Means morant | Total receipta. | Per mile worked. | Bend. | Grenous IR land |
| Bio. | lts, | | Ra. 8,800 | Ra. 216 | 74) | lita. 3 ₁ 94,574 | Re. 4,364 | 748 | Rs. 49,13,612 | 12a. 6,101 | Bp. | Rs. 10,481 |

^{*} Added in 1,310 on account of difference between the approximate and audited figures from 40th November to 31st December 1005.

Drug Es. 141 on account of supportmental return to 30th September 1005.

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for weak ended 19th February 1886 on 22; miles open.

| | Coachino | TRAPPIC. | MERCHANDISE A TEAP | | Other carnings | Total | TRAPPIC | TRAIN-MILES |
|---|----------------------|----------------------|-----------------------|--------------------|----------------|-----------------------|----------|-------------|
| | Number of personners | Concling recoupts. | Weight carried, | Receipta. | (calibrated). | ournings. | Coaching | Merchun. |
| | | Ra. A. F | Мря. в. | Rs. A. Y. | Bs. a. P. | Rs. A. F. | - | |
| otal traffic for the wiek r per mile of railway or previous & weeks of light- | 1F,9S0 | 4.239 B 6 190 S 8 | 8,501 30 | 322 6 0 14 7 10 | 4 8 0 0 8 8 | 4,505 14 0 205 3 4 | 996 | 120 |
| Seet of the state | 8°, 8° B | 23,819 10 0 | GL,441 10 | 1,877 10 0 | 20 8 0 | 25,911 11 0 | 5,160 | 889 |
| Total for 6 weeks CUMPLEISON. | 104,661 | 27,500 10 0 | to,143 - 0 | 2,199 16 0 | 25 0 0 | 29,777 P 0 | 6,156 | 1,054 |
| Potul for corresponding week of previous year. For mile of railway correspond- | 32,379} | b, 200 p - j. | 20,718 0 | 815 4 0 | 4 11 12 | D,810 4 E | 1,427 | 2,80 |
| ing week of previous year | | 422 11 3 | | 23 (1 () | 0 8 2 | 440 5 8 | | |
| previous year | 140,0401 | 37,235 0 8 1 | (G,0484 0) | 1,028 15 0 | 45 2 6 | 30,224 8 0 | 8,000 | 3,466 |

Approximate Statement of gross receipts of the Turkeswar Brauch Railway, prepared in accordance with Public Works Department Circular No. XXI, Builway, dated 23rd July 1863.

| | | | | s FOR WEEK FEDBUARY | | I REGEIPTS FE PRIL 186 TO 188 | T81 KG | AF | L HECKLISTS FIC 616 THO TO IN FINISCIANT 1890 | TAT | Total | Total |
|----------------------------|--------|------|-----------------|------------------------|---------------------------|-------------------------------------|------------------------|------|---|-------|--------|---------------|
| Mean mileage worked. | | | Total receipts, | | Menn intlant waterd | Total receipts | Hor mile Worlden |) 48 | 195 | | | |
| | Ma, | ića. | | ₩.s. | 1.8. | 15.4 | lan. | | IL. | 12 | lidus, | Rs. |
| m²ý | \$6.50 | 44- | 7 af | di, 50 d. | 20.5 | | | ## } | 2,11,4011 | 9,501 | | 7140 © |

92,078

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week ended the 6th February 1846 on 233 miles open.

| 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Coxcusts | G TRATFIC. | Å | MERCHARITS TE | | PER MINERA | | Other earn | | Total | | | TRAVVIC | TRAIN-MILE | h RUN |
|--|-----------------------|--------------------|------|------------------|---|-------------------|----|------------|------|----------------|------|---|------------|------------|-------|
| i. | Number of passengers. | Conching receipts. | į | Weight carried, | | Receipts, | | steam-bo | 52" | enthastibility | | | Concluing. | Merchin- | Tota |
| | | Ra. A. | r. T | Mak. e. | . | Ra. a. | r. | Rs. A | . r. | Br. | A. I | | | | |
| Tand traffic for the work | 107.785 | 98,312 0 164 0 | 7 1 | 4.14,001 o | . | 55,490 6 230 0 | | 3,491 (| 0 | 95,299 304 | 0 | | 10,601 | ₩,880 | tu, |
| Par provious twooks of half-year | 281.446 | 1.65.114 U | 0 | 17,36,911 9 | | 2.13,720 D | Ú | 13,419 (| 0 | 3,75,345 | 0_ | 0 | 40,232 | 44,637 | Du, % |
| Total for 5 weeks | 489,160 | 1,60,516 U | 6 | 21,53,975 0 | 1 | 2,67,222 0 | Ū | 14 909 - 0 | 0 | 4,70,617 | 0 | 0 | 56,953 | 54,237 | 111,1 |
| Comparison. | | | ŀ | | | | | | | | | 1 | | | |
| Total for corresponding week | 125,041 | 52,252 0 | Q* | 2,49,502 | 3 | 38,763 0 | 0 | 0,058 | 0 | 97,078 | 0 | 0 | 11,696 | 7,763 | 19,7 |
| Per naise of realway correspond- | 637 | 224 0 | 0 | 1,000 0 | | 187 6 | 0 | | | 5U1 | 0 | 0 | 41111 | ***** | ý |
| Fotal to corresponding date of | 58\$ye03 | 2,10,278 0 | 0 | 14,28,107 (| 0 | 2,33,303 0 | 0 | 83,622 | 0 0 | 4,83,501 | 0 | 0 | 64,275 | 46,445 | 110. |

^{*} Bathing feetival.

FINANCIAL YEAR. Approximate Statement of gross rescipts of the Eastern Bengal State Railway.

| TTH . | ts vor werk Perklary D | | 91.11 | T. FOR WEEK FREEKLARY 15 | 100, , | | 1664 TO 7TH PAR 1664. | | | i. receipts fro 1886 to Cin Pra Assi, | | Total | Tuin. |
|-----------------------------|---------------------------|---------|-------|-----------------------------|--------|----------------------------|--------------------------|---------|---------|---|-------------------------|----------|---------|
| Mestr militate marked | Mooripts. | ported. | Mean | lineerpta. | Par | Mean milesse worked. | Total reviple. | worked. | worked. | Total receipts. | Per tuile worked. | 1450-86. | 1885-40 |
| | Ra. | Re. | | Ha. | Sa, | | Ma. | Ka. | | Re, | HA. | Sto. | Ma. |

^{*} Audited up to wook ending 19th December 1865.

47,65,847

Long one modified January 1885.
 Deduced Rs 1 944 of new area of defension between the appropriate and audited figures from 20th Newsonber | 31st December 1885.
 Added Rs 2 or account of applemental return is 36d September 1895.

BENGAL CENTRAL BAILWAY.

Approximate Return of Traffic for week ended the 6th February 1886 on 126 miles agen.

| | Оодонтио | ODZORINO IRAPPIC. | | | Инеснамо: Т | BLL P | | JEE | | Other es | 71117 | 12214 | l'otal eari | LIE | e i | TRAPPIC ' | TRAIN-MILE | e ucn. |
|---|-----------------------|-------------------|--------|------|----------------|-------|---------|------|------|---------------|-------|-------|---------------------|--------|--------|-----------|------------|----------|
| | Number of passengers. | | | 1/1 | Velubt carri | ed. | Reces | ita. | | (0.95) (2) (8 | ted) | | | P 4 82 | jas et | Coaching | Merchan- | Total. |
| | | Ro. | A. P | | Man. | a, i | Ru. | Á, | P- i | Ites | Α, | 17. | It.a. | A - | l P | | | |
| rotal traffic for the week Or per mile of rankway For previous 4 weeks of half- | 10,516 155 | 7.525 60 | (I = 0 | | 20.017 230 | | 1,714 | | 0 | | f) | h | 1, 960 73 | 11 | | 3 95h | 1.999 | 3 049 |
| 7007 14 | 55,375 | 86,069 | 0 | n I | 1,22,907 | 0. | 5,979 | ŕt | 0 | 113 | ή | f | 42,100 | П | D. | 30,040 | 0,626 | 19,670 |
| Total for 5 weeks | 167,031 | 474,6514 | 0 | ři . | 1,51,914 | 0 | * 7,699 | 0 | 0 (| 121 | 14 | 11 | 1.501 | H | £, | 141,08860 | B.685 '! | 24.781 |
| Comparison, | | | | I. | | | | | | | | | | | | | : | |
| Total for corresponding week of previous year | 25,717 | 8,589 | n - | n= | 23,024 | 0 | 1,560 | () | ď | 2 [| 0 | 0 | 10,170 | lg. | ti | 4,016 I | 969 | 5 (IN 4) |
| ing paring of previous year | 201 | EH. | (1 | (c.) | 1501 | () | 13 | 0 | ti : | | | | 93 | Ð | 0 | | . ,,,, | |
| Total to corresponding date of | 115,171 | 40(300) | 0 | 0 | 97,110 | 0 | 7,000 | (J | ₽, | 125 | 0 | () | 45,778 | 0 | 0 | 25, 484 | 4,599 | 27,695 |

^{*} Bathing festival.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Bongal Central Railway.

| | | | į. | | | | | | | | | | |
|----------------------------|----------------------------|--------|-------------------------|------------------------|---------|----------------------------|---|-------------------------|---------------------------|---|-------------------------|----------------|----------------|
| RECEIP 711 | ro bok weine Problems i | ESDING | RECEIPT | E FOR WEEK FEDULARY | EXPISO | | L RECEIPTS PRO- 1984 TO 7TH FER 1886; | | AP | LESCHIPTA VIIO RIS. 344 1 KTI KRRI ARY 1446 | | | |
| · - | | | | | | | | | | <u></u> | | Total increase | Total decrease |
| Mean gileate w.chest | Receipts. | | Mean miles and workers. | Receipts | Dauler. | Mean do tenge worked | Total recespis. | Per unite worked. | Mean mileare worked | Folal receipts. | Per inte- worked. | | III TARA-AU, |
| Ī | | | | | | - | | | - | - | | | |
| | Ra, | Ba. | | \mathbb{R}^n | Ha, | | Ra. | Rн. | 1 | Ra | Rs | Rs. | Ba. |
| 156 | 10,176 | - 81 | 126 | p,200 | 7.5 | 125 | 4,34,261 | 3,171 | 126 | 4,43,542 | 3,5% | 9,281 | |
| | | l | | | 1 | | | | | | | | |

^{*} Audited up to we k ending ligh the same 1885.

DARJEELING-HIMALAYAN RAILWAY COMPANY, LIMITED.

| | | | | | 23, 81 | A. | P+ |
|--|------------------|-------|-------|-----------|-----------|----------|-----|
| Approximate earnings for week ending 0th | February 1886 | * * * | | | 5,714 | Θ | 0 |
| Corresponding week last year | 441 | 141 | 401 | | 7.495 | (1 | () |
| Decrease | | 9.04 | | | 1.781 | 4) | (E |
| Receipts from 1st January to 6th February | 1886 | | | | 26 251 | 0 | 63 |
| From 1st January to 7th February 1885 | | | | | 28,932 | -01 | 1.5 |
| Decrouse | | 111 | | | 2373 | 0 | U |
| | | | | | Mile | 0.1 | |
| Miles open week ending 6th February 1886 | | | | | | | |
| | date | 14. | *** | *** | 50 | | |
| Corresponding week last year | * *** | * 1 * | * * 4 | 4 4 4 | 50 | 4 | |
| | | | | | Rs. | A | P. |
| Receipts per mile open week ending 6th Fel | THATY 1886 | | | | 112 | S.B | 6 |
| Corresponding week last year | | 145 | *** | h 4 h | 1.17 | 1 1 | 13 |
| | | 4 7 7 | 4 | *** | | 7.4 | - |
| Decroase | 444 | 4.6% | * 0-1 | + + - | 9.5 | 1 | 8 |
| SECRETARY'S OFFICE, Darjeoling, the 18 | th February 1886 | + | W. S | TEVENSON, | Secretary | 1. | |
| | | | | | | | |



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MARCH 3, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gerrett may receive the Supersument separately on payment of Six Rupers per annum if delivered in Calcutta, or Twelve Rupers if sent by Post.

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| Wouse of Public Utility constructed in 1844 Charge in the Currientum III the Enyal Agricultural College, Cartinester Emitall, Weather, and State and Prospects of the Crop Escaled, Weather, and State and Prospects of the Crop Escaled, Weather, and State and Prospects of the Crop Escaled, Weather, and State and Prospects of the Crop Escaled the Meteorological Experts of the Province of Beneal to site work ending Friday, the 26th of Pebruary 1866 Estatement of Hamfall in Nergal for the week ending Priday, the 26th of February 1886 Escaled of the Thermometrical Observations takes a the Meteorological Office, Chewringhee, from 21s to 27th February 1886 Statement showing the results of the Escaled of British and Deaths in the principal Estatement 1880 Brough during the seek coding 13th February 1886 | 375 377 879 880 880 883 | on the rivers for the month of December 1985 Circular and Kastern Canals for the week anding 27th February 1886 | 300 301 307 304 400 401 645 |

WORKS OF PUBLIC UTILITY CONSTRUCTED IN 1884.

No. 451M.P.I.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT

Mis. Public Improvements.

Dated Calcutio, the 1st March 1886.

BAD -

Statement of works of public utility constructed by private individuals in the several districts of Bengal during the year 1884.

Read again-

Statement of similar works constructed during 1883 and the Resolution thereon.

REMARES.—The works of public utility constructed by private individuals in 1884 are as follows:—

| | | | | | No, of works. | Cout. |
|--------------|------------|--------|-------|-------|---------------|----------|
| Public build | lings' | 100 | | *** | 6 | 42,817 |
| Roads | 6.9.9 | 84.1 | 1.4.4 | 111 | 10 | 8,968 |
| Bridges | | | 179 | 44.1 | 6 | 5,259 |
| Embankme | nte or bun | de ··· | **1 | 914 | 12 | 4,467 |
| Tanks | *** | 994 | * * * | 5.114 | 432 | 3,21,201 |
| Wells | 4.4.4 | 117 | | | 95 | 29.604 |
| Canale . | 4 4 4 | 4 1/ 9 | 5.64 | 44.1 | 1 | 8,400 |

2. The total number of works costing more than Rs. 200 each which were constructed during the year under review, and the amounts contributed, as compared with those of the previous two years, are shown below:—

| Tsas. | Number of works conting between Rs. You and Rs. Decemb. | Number of works costing more than Ma. 800 each. | Total number of works couldn't Ba. 10° and upwards each. | Total expendi- ture on works costing Es. 200 and upwards costs. | Add root of petty works under ha, hee, | Total contributions. |
|---------|--|---|--|---|--|---|
| 1.000 · | 145 142 545 | 78 104 217 | 190 845 861 | No. 1,84,954 1,83,565 6,11,636 | 30. 84.74t 28.63p 90.819 | Ra. 1.69,846 8,17,148 8,12,855 |

3. The number of works, costing each Rs. 200 and upwards, carried out in the different districts, and the amounts contributed for their construction, are given in the following statement:—

| Name of district. | | | | No. of works | la. | Total post. |
|----------------------|---------|---------------|---------|--------------|----------|-----------------------------|
| | | | | | | $\mathbf{R}_{\mathbf{d}}$. |
| Burdwan | | *** | | 6 | | 3,600 |
| Bankoora | | | | 4 | | 2,183 |
| Beerbhoom | | | | - 8 | | 8,900 |
| Midnapore | | F = F | 4 4 4 | 17 | | 7,654 |
| Hooghly | | 164 | *** | 6 | | 6,800 |
| Howrsh | | | *** | 3 | | 1,289 |
| 24-Pergunanhs | | 4 = 4 | | 5 | | 2,250 |
| Nuddea | *** | | | 64 | | 64,786 |
| Jessore | 4.6 | | 8.69 | 25 | | 3,400 |
| Moorshedabad | | . 0 . | | H | | 15.476 |
| Khoolna | | | 111 | 11 | | 4.761 |
| Dinagepore | | | | 17 | | 12,425 |
| Bajsnahye | *** | | | 48 | | 25,900 |
| Puima | * * * | | | 3 | | 5,300 - |
| Bogra | | | *** | 7 | | 4,450 |
| 10 | | * * * | | 3 | | 5,000 |
| Julpigoree | | | *** | ĭ | | 4,889 |
| T) | * 1 4 | 4 * * | * * - | 5 | | 15,100 |
| Furreedpore | | * | * * . | 4 | | 1,602 |
| | *** | *** | A + h | Niz. | | Nil. |
| Backergunge | | | 414 | 14 | | 6,065 |
| Mymensingh | * * * | | | 4 | | 1,210 |
| Chittagong | ' | | * * * | Nil. | | N18. |
| Nonkholly | | | * * * | 2 | | 1.521 |
| Tippersh | da. | * * | * * * | Ail. | | NH |
| Cuittagong Hill Trac | 100 | 1.6.1 | . * * * | 11 | | 4,950 |
| Patna | 1 + 4 | | | 3 | | 1,200 |
| Gya | = | 141 | * > - | | | |
| Shahahad | * * | *** | | 18 | | 5,201 |
| Mozufferpore | * 1. | | | 17 | | 16,875 |
| Durbhanga | | * # 4 | | 74 | | 61,840 |
| Sarun | | ** / | 0 4 # | 32 | | 18 200 |
| Chumparun | | * * * | * * - | 7 | | 10,100 |
| Monghyr | 4 | 1.0.4 | | 51 | | 57,986 |
| Bhagulpore | | 4 · • | * * * | 38 | | 14,080 |
| Purneah | | * * * | * * * | 6 | entries. | 8,200 |
| Maidah | | *** | * 1 * | 18 | | 10,752 |
| Southal Pergunnahs | | 4 + 4 | 140 | 12 | | 6,063 |
| Hazaribagh | | * * * | | 4 | | 1,118 |
| Lobardugga | 4.11.11 | 4.0.0 | | 2 | | 1,353 |
| Maubhoom | # F 4 | 4 4 1 | | - 8 | | 10,600 |
| Singbhoom | 100 | | 44+ | 7 | | 2,800 |
| Cottack (all works | entried | out in this d | lietmot | | | |
| were petty) | P v P | | *** | | | 4 + + 7 + 1 |
| Pooree | 2 × 4 | 100 | +1+ | | | 900 |
| Baiasore | *** | *** | 444 | 13 | | 8,035 |
| | | | | | | |
| | | Total | *** | 562 | | 4,21,336 |
| | | | 1 | | | |

4. Of the works enumerated in paragraph 1, the following are specially noted:—

Public Buildings.—Under this head a sum of Rs. 42,817 was contributed. Of this amount, the Maharanee Surnomoyes of Cossim Bazar, M. 1 0.0.1., gave Rs. 3,255 for a two-storied house and ghat at Thedintails in the Moorshedabad district, Mr. H. Dear gave Rs. 35,000 for a hospital at Monghyr,

Baboo Gobind Nath Shaha Chowdree of Parhadanga gave Rs. 2,800 for a girls' school at Pubna, and Sham Guzi Bhuya gave Rs. 1,012 for a masonry

mosque in the village of Sharabati in the Tipperah district.

Roads.—The total of Rs. 8,968 under this head is made up mostly of small amounts. The largest contribution (Rs. 4,839) was given by His Highness the Maharajah of Cooch Behar for a road from Sonahar to Mulkadaha in Chukla Boda.

Bridges.—Rupees 5,259 were contributed for these works, of which Baboo Madhab Chundra Shaba gave Rs. 3,000 for a masonry bridge over the Dhopa bleel in thana Thakurgaon.

Embankments or Bunds.—Of Rs. 4,467 contributed, Rs. 1,000 were given by the Court of Wards' estate Punasi for a new bund at Niludi in the Sonthal

Pergunnaha.

Tanks.—Under this head the large sum of Rs. 3.22,221 was contributed. The following contributions are specially mentioned:—The Maharanee Surnomoyee of Cossim Bazar, Rs. 5,125; Rajah Issur Prosad Gorga, zemindar of Moisadal, Rs. 2,200; Hazi Alemuddin Abas, Rs. 5,000; Tara Soonder Debya and others, Rs. 5,000; Shama Podo Bannerjee and others, Rs. 5,000; Baboo Naba Kumar Mookerjee, Rs. 3,800; Baboo Bhikoo Dass, Rs. 3,000; Baboo Lakhi Kant Shaha, Rs. 2,500; Baboo Pro ap Chunder Banerjee, Rs. 11,000; Baboo Sant Pershad Narain, Rs. 4,000; Mussamut Soonder Kooer, Rs. 3,000; Baboo Asalik Dass, Rs. 5,200; His Highness the Maharajah Kissen Protab Shaha of Hutwa, Rs. 5,000; Baboo Chunderman Misser, Rs. 3,000; Baboo Jadu Nundan, Rs. 5,000; and Baboo Rash Benary Lall Singh, Rs. 2,570.

Wells.—Rupees 29,604 were spent in constructing wells. Rupees 2,350 were contributed in the district of Patna for eight wells; Rs. 5,201 in the district of Shahabad for 18 wells; Rs. 2,200 in the district of Mozufferpore for three wells; Rs. 1,300 in the district of Durbhunga for four wells; Rs. 1,450 in the district of Sarun for 11 wells, and Rs. 10,853 in the district of Monghyr for 39 wells. The other wells for which contributions were given during the year are distributed among the districts of Mymensingh, Gya, Chumparun, Bhagulpore, Purneah, Sonthal Pergunnaha, Hazaribagh,

Lohardugga, and Singbhoom.

Canals.—Only one canal, three miles in length, from Kuthwa to Bunhara, in the Monghyr district, was constructed during the year. The work cost Rs. 8,000, which sum was given by His Highness the Maharajah of Durbhunga.

RESOLUTION.—There has been considerable delay in the publication of the returns for the year under review, caused partly by the very large increase in the number and amount of voluntary contributions made by native gentlemen for works of public utility, and parily by the necessity of having to send back some of the lists to Divisional Commissioners for an accurate revision of the description of works and the names of the donors. The Lieutenant-Governor notices the increase referred to with great satisfaction, and has much pleasure in acknowledging the public scirit and liberality of the numerous donors who have provided the funds required for the execution of works designed for the public benefit.

Letters of acknowledgment will be forwarded by Government to those who have constructed important works. The gentlemen who have contributed Rs. 500 and under will, as usual, receive an acknowledgment from the Commis-

sioner or the Magistrate of the Division.

Onne R.—Ordered that a copy of this Resolution and of the statement be forwarded to the Board of Revenue, Lower Frovinces, and to all Commissioners of Divisions; to the Commissioner of Chota Nagpore, and to all Superintending Engineers of Public Works Circles in Bengal, for information.

Ordered also that a copy of this Resolution and of the statement be forwarded to the Revenue and Judicial Departments of this Government

for information.

Ordered also that this Resolution and the statement be published in the Supplement to the Calcutta Gazette for general information.

By order of the Lieutenant-Governor of Bengal,

S. T. TREVOR, Col., B.B.,

Secretary to the Government of Bengal, P. W. Dept.

PUBLIC WORKS DEPARTMENT, BENGAL.

The 1st March 1886.

Statement of works of public utility constructed by private individuals in Bengal during the year 1884.

| DISTRICA | District. | Name of individual by whom constructed | Description of work. | Place where constructed. | Cost. | Total of districts. |
|----------|-----------|--|--|---|-----------|---------------------|
| | | | | | Ru. A. P. | Ra. A. F. |
| | | 1 11 7-1 | 1 | 33 - 40 - 33 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 1 | Ha. A. P. |
| | | Raboo Ram Lall Fal | | Near village Barkarbeti in Pur- | 800 0 0 | |
| | | Lowson Sirear | . Ditto | Near village Oori in Khantighose | 000 0 O | |
| | Burdwan | . Ratan Majoe . | Ditto | On the side of Johanabad road, | 1,000 0 0 | |
| į | | Nreesingha Chatterjee, | Ditto | Nanr village Adra in Bood- | 500 D O | |
| | | Rari Narayan Maakharj | ee A house for a charita- | At village Dainhat in Cutwa- | 590 0 0 | |
| | | ". Umesh Chandra Chose | his dispensery. An old tank re-exect vated. | At village Kamahgram in Mon- topur thana. | 600 0 0 | 3,600 0 % |
| Ì | | Baboo Tara Chand Standal of Getia. | f A tank | In vilingo Bhutzoria, outpost | 800 0 0 | |
| | Bankoora | Villagers of Telishire and Bornjepetta. | Do | In village Telishire, outpost Telishire, police station kishen- torn. | 400 0 m | |
| j | | Haboo Lowshen Dutt and Harn dan Putt of Jospur | Two tanks | In village Joinur, outpost Jei- pur, pulios station Hishunpare. | 1,183 0 0 | 2,183 0 |
| - 1 | | The Secto Mandal | Pank | Phospithuman puling station | 5100 A A | -, 1000 |
| | | Baboe Saroda Mandal | Tank | Shoshilhurpere, police station Bolepur. | 200 0 0 | |
| - 1 | i i | Eristo Chandra Maduel | Do | Metrogram, police station bar- | 550 0 M | |
| | | Chandra Percad Sirear . | Do | Lavpur villago, Lavpur police | 500 0 0 | |
| - 1 | t | Kangal Mandal | . Do | Kadpur village, Lavpur pelice | \$50 0 O | |
|] | Bearbhoom | Namahali Shamunto | Da | Nowapara, Larpur police sta- | 700 0 0 | |
| | 1 | Rabi Mandal | Reclaiming a tank | Bhatpara, Nulhatty police sta- | 500 0 0 | |
| | 1 | Halodhur Mandal | Ditto | Koojapara, Ramporchat police | 500 0 H | |
| | | Sheik Hedan Sirenr and other | s Ditto | atation. Margram, Ramporchat police | 5,0 0 0 | |
| 1 | 1 | Works corting less than Rs. 20 | | station. | 405 0 0 | |
| . 1 | 1 | A CENT COLUMN TOWN CHANG WHILE BA | 1-1 | 100 011111 | | 4,305 0 0 |
| Brarrage | 1 | Kuar Bera of Serai Bezar . | One tank | Serai Bazar in Dantoon police | 200 0 ₪ | |
| [] | | (Baboo Jatan Sant of Bulak | - Ditto | Bhawanipore in Dantson police | 300 0 0 | |
| -1 | 1 | Reboo Jhamper Pal of Barasa | Ditto | Hation. Bantoon police sta- | 200 0 0 | |
| - 1 | 1 | Rajah Kuli Promonne Gazandra | 1 | Khando Rol | 900 0 0 | |
| | • | Mahapatt of Ehrado Roi Bahoo Wachi Guri of Soora u | | Score | 300 0 0 | |
| 1 | | , Dartinon. | | | | |
| - 1 | | Baboo Lassoo Prodhan a. Changon. | | Changeri in police station Gopi- bullubpore. | 400 0 0 | |
| - 1 | ~ | Enbox Baidi Rout of Santar | Ditto | Santarpore in police station Copingliabpore. | 404 0 0 | h- |
| 1 | Midsapore | Baboo Roghu Nath Palmry, | Ditto | Danger in police station Copi- | 450 0 D | 7 |
| 1 | , | Ditto ditto | Ditto | Chalma to police station Gopi- | 300 D Q | |
| | | Bahoo Parlma Kama Birwas | | Village Dangalthal | 400 0 0 | |
| | | mult of somindar Johnston Mullick. | 1 | | | |
| , | ! | Rabue Udoy Papal of Pakarpa. Rajah Isur Proceed Gorga, som | | Village Palaspai | 2,200 0 0 | |
| | 1 | indar of Moundal. | Thisto | Chak Dips | 200 0 0 | |
| | 0 | Hapm Alem | Ditto | Hajea Norraldiba | 790 0 0 0 | |
| - | | 1 . Inserge Presset Moha | | Mobinstipore in police station | 200 0 0 | |
| | | Moone houses of | Disto | Ghody cam in police station | 880 D O | |
| i | , | Works costing less than Rs. 200 | | l'attispere. | 1,060 0 0 | |
| - | | 1 | | | ę | 8,714 0 0 |
| 1 | - | Baboo Gopal Chandra Dam | A tank with a puesa. | Trisbigha, thana Hooghly | 2,000 0 0 | |
| 1 | | . Mohesh Chandra Mook | | Atra, thana Kristonagore | 2,000 0 0 | |
| - | | Blockso Bhuan Boa | Ditto | Hara, thana Misgoor | 1,000 0 0 | |
| - | Hooghly | Mewandar. I dirindalum Chande | Ditto | Bhuddeeur, thana Serampore | 800 0 0 | 4 |
| | - | Mandal Pachon Roy | lie-digging a tank | Naminpore, thana Haripal | 800 0 0 | |
| | | Basasto Ko-mar Nag | Ditto | Bidhyigachi, thans Huripa | 200 0 0 | |
| | | Works costing less than Rs. 200 | 444 791 797 | 4 | 300 0 | 6,600 0 0 |
| | 1 | | | , dented | | |
| | | | | e Carried over | 244194 2 | 2,402 0 0 |

| Dangater | Name of individual by whom constructed. | Description of work. | Place where constructed | l. | Cost | | of dia | |
|------------|---|----------------------|------------------------------------|----------------|------------------------|-------|--|------|
| | | | Brought forward | | Ra. | | to. | A. F |
| | Rahoo Borola Presad Bosa of | A kutchs road | Majoo villago in Jugushbu | llab- | 679 | 0 h | 25, 102 | 0 |
| | Majoo Umesh Chandra Nundoo | A tank | Nahasah | | 660 | 0 6 | | |
| Howah | 3 of Naloson | | | 40= | 260 | 49 53 | | |
| i | Kali Churun Masor of | Do, | Khorda Bamunpara | ** * | \$\$690 p | 0 0 | | |
| | Warks coating less than Rs. 200 | ******** | | | 35 | 0 b | | |
| | | | | | | | 1,274 | - 11 |
| ! | | | Total BURDWAN DIVISION | 147 | 100.00 | | 26,576 | Û. |
| | / Punnsolish Mullick of Noynar | A public road about | Drove November to Dealer | alan | 400 | | | |
| 1 | in Bankipare police station. | two miles in length | tilago. | | 400 | 1) (1 | | |
| | Bungshidhur Mundle of Kisto pero in Bunkipure police sta | | From Bullbull to Rajahpore | | 500 | 0 6 | | |
| 24-Pergun- | Roup Chand and Money Mohor Mytoe of Jagarmathpure, in | | Jagaruath poro | | 600 | 9 0 | | |
| nah». | Dolonpore police station. Hure Nath Mandal of Banayo | | | _ | 274 | 0 0 | | |
| | batty. | | | 44. | | | | |
| | Joykisto Charterjoo of Allum- bazar in Barranagar police station. | | | 44+ | \$00 | () () | | |
| Į. | (; Works conting less than | | THE COME | |] (n() | 0 - 0 | | |
| | Hr. 290. | 1 1111 | One at Chak Hatisala | | | - | \$435a) | - 12 |
| | Mothers Nath and Brinath Pal | Throg tanks | Do. Bethandauri Do Jaisukhagram | *** | 8,500 | 0 17 | | |
| | Mohosh Chundro Paul | A tank | Ingpore | 0-0-1 | 2.000 | 0 11 | | |
| | Atal Behari Pal Juda Nath Chatterjee | Two tanks | Ho . Ghuni | *** | | 0 11 | | |
| | Seiste Chander Ghose | Eles, | Chota Simla | *** | Marin d | 0 11 | | |
| | Natur hander Pai Chowdhry Ditto unto | Do. | Mahatpore Thora Andulia | *4.5 | 1,5ee, 1,4ee | 0 0 | | |
| | Jagan Nath Biswas | . I'm | Hut tupore | 44. | 2 (50) |) i | | |
| | Nesingha Mundal | 1 1kg | Chupra | | 200 | 0 1 | | |
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| | Khater Mondal | Pa. | Madagara | 4rm | Side a | 0 0 | | |
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| | Kniindt Mondal | De. | Kutupare Makeddeathan | 707 | 1,350 | | | |
| | Gopal Multick | Do. | Near Pullwei | - | (Str) | 0 0 | | |
| | Turnchand Pul | Do. | : Kakibadalea : Char Bolghoria | es - | 7460 | 0 0 | | |
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| | Had Alemeddin Alias Alam Sardar or Babaru | Do. | Butkazaara Bhulat | 44. | | 0 0 | | |
| | Hari Nath Koondu | Do | Do. | | 10-12 | 0 0 | | |
| | Missar Biswas | Do | Banodepore Barn Putimari | *** | | 0 0 | | |
| Nudden | Matt Lai Tambler | Do | Dhubten | n-t m | 900 | 0 0 | | |
| | . Hani Kant Roy, and others | Do | Harristone La | ** | | 0 0: | | |
| | Radbika Prosad Chukravati | Do | Hesterland | *** , *** ! | | 0 0 | | |
| | Gho-e Khan Eschulla Bawas | Du. | Bestheangenchi Nedsta | 64.6 | | 0 0 | | |
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| | , others. | | 1 | II-II v | | | | |
| | i Roti Lai Chander | Do. Do. | Madnah Dharmadaha | 4. i | | 0 0 | | |
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| Distaict | Name of individual whom constructed. | by | Description of work | Place where constrain | oted. | Co | nt. | of the | trle |
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| | C. T. const. March. I. | | A tank | Hrought forwa | ird | | n n | 1 67,537 | |
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| Moorshedabac | and the second | | Top-storied purer | Thedintalla | | 1 3 355 | 0 0 | ! | |
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| | C Rush Mohon Biswas | | Tank | Police Station, Kholna | | 300 | (i () | | 10 |
| | Sashibhusan Sirkar | | Du. | Mohoshwarp sen, police Khoolna. | ntation | 4 (0) | U I | | |
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| Ehoolta | Mofezuddin Biewas | | Tank | Barghatta, policostation f | Calaran | | 10 10 | | |
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| | Madhab Chundra Shaha | *** | large manonry bridge | Tukurgaou. | Plation | 5,500 | 0 0 | i | |
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| | Works costing less than Re. | 0.00 | Houi. | 1 100 11.44 | | 82 | 0 0 | | |
| | | | Tenh | Sagra | | 300 | | 19,50 | |
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| | Pataun Kumar | | Dec. | Karterit Dalimbarres | | (5-4) (611) | 0 0 6 0 | | |
| | Diona Tali Hujua Pramanic | | Old tank re excavated | Bern Empions | | 780 | 0 0 | | |
| | tranga Moyo Pooya | | Do. | Gobindgeres Dista | - | 700 | 0 0 | | |
| | Sader Mondal Surjea Monda | 414 | Do. | Ent o | N PA | 700 | 0 0 | 1 | |
| | Bermannera Francisco | 711 | Do | Sugaria. | - | 500 | 0 0 | | |
| | Monnie Mondal Breedhar Aondal | 8-81 | Did tank re excavated | Townta Rangur | ** | 200 700 | 0 0 | 1 | |
| | Brieti Napit | | Parak | Shahapukar | *1. | 40u | 0 0 | | |
| | . Machhon Khuru | 9 | Not tank re-excavated | Kaligran | | 80., (40.) | 0 0 | | |
| lajatubyo _ | Husdar medar Shekhat Sirkar | 11 13 | Do. | Pitoti Ministra | ee a Por | 1,100 | 0 0 | | |
| | · Februaldir, Mondal | | Do. Old tank re-excavated | Shekh Chio Wallia | | 200 600 | 0 0 | | |
| | Haybatulla Birkar Kara Moni Damya | 11 | Tenk | Dus ak trokaj | 818 | 1,200 | 0 0 | | |
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| | . Widow of late limit Moltro Gura Olione | 111111 | IAD. | History | Por Pro- | 550 | 0 0 | | |
| | Ause: Mirdha | | Do. | Madfinagger Mohadebpore | *** | 30n 150 | 0 0 | | |
| | Oma Bewa | | Ditto | Distribute | 242 | 200 | 0 0 | | |
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| | Dureice. | Name of individual by whom constructed. | Description of work. | Place where constructed | | Cont | , | | of dust | | an. |
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| 1 | | The second secon | 1 | | | Ra. | А. | F. | Di. | A. | P |
| 1 | | | | Itrought forward | | 20,365 | Q. | 4 | 12,507 | 0 | (|
| | - (| Ali Mosilai | | Bhimporu | | 655 | O- | (i | | | |
| į | | Climbione Sirder | Old table despended . | Prategoria | 4-0 | 429) Silvid | 0 | 0 0 | | | |
| ŀ | | Karin Deferee | Tank | Thoras apalama | | 200 | r) | 0 | | | |
| | | Sugari Promuser | Old tank re-excavated | Methodo es | 41 | Sean | 0 | 6.1 | | | |
| . | Rajskaluye I | Rup Monroe Gosdance | Old tank re-exervated | Hasana ro | [| 6. 0 200 | 71 | 0 : | | | |
| | mucld. | Jameir Wellah | Tank Old tank re-excavated | Porchenena Solia | .] | 2009 | | (1 | | | |
| | | Pipak Shaba Masaree Mondal | hite | Pastria | | 410 | 0 | 0 | | | |
| į | 1 | Rati Claira Sh ba | Tank | Inter- | 44 | 7,047 | | | | | |
| | | Mohendra Narh Sirker Works contany less than | | Bholpson | 64 | 400 570 | | | | | |
| | · · | 115 200 | | | | | | - | 26,470 | 0 | |
| | f | Haboo Gobind Nath Shaha Chowdree of Purshadanus | A facilding for the Pubnagirl's school. | Pulma town | 1.4 | 2,100 | U | U | 1001410 | v | |
| 1 1 | J | Taraf Haksha Khondekar, | Tank | Mattina_zer | | 5.0 | ñ | 0) | | | |
| 1 | Pabna | Scrappinge Bourno Chunder Tarafdar, | 110. | Bakpua | | 2,000 | Q | Ð | | | |
| | (| Seraggunge. | | | | | | | 5,300 | | |
| | [| Awin Mondal | Transfer | Kanasguri | | | (1 | | 0,000 | D | |
| | ! | Naday Chand Manjee Mache Prassance | J 20, | Jiapore Maria | | 59 (F) | 9 | | | | |
| | logra < | Eshmuttulinh | 110 | 1301 | | 7 (31) | ij | (1) | | | |
| | | Lour lord Shah Buplon Shat | Du, Po. | Laison | 1.4 | . 10 | íi D | | | | |
| | (| Shokta Monda) | 116, | Margram | 4.4- | 7300 | | | | | |
| | | Moharnni Surnamoyee | T.ank | Dhanshani | ., | 1.5-0 | () | B | 4,450 | 0 | |
| - | tungpore } | Kuloki Itaseya Lakhi Kant Shaha | Do | Relaturi Domarbāt | | 1,600 2,5 0 | 0 | H | | | |
| | | | | 1 | * ** | | | _ | 5,600 | 0 | |
| J | ulpigaree { | His Highness the Meharajah Blurp Bahadoor of Cooch Bohar | | From Sonahar to Mulkad in Juakla Boda. | zuhn. | 4,939 | | | | | |
| | (| Works coating I us than Re. 200 | | | | 310 | 0 | .0 | 5.149 | 0 | |
| | | | 1 | TOTAL OF BASSIARYS DIVIS | non | | , | | 59,476 | 0 | |
| | | Hari Krishna Poddar | One bridge (masonry) | Kolokopa in them Nor | rah. | 1.000 | 100 | n | | _ | |
| | | Babeo Protap Chandra Banerjea | Tank with masonry | Sunge Mumparah in thana Rungp- | IEG. | 11,000 | | B | | | |
| 1 | Noca | Ananda Mohun Dus | Took | Gandarish in the a sudder | | | 271 | | | | |
| | | Kati Kati Son Kabiraj. | Do. with masonry | Atpurah in thana Stenay ore | | 2,200 | 0 | 0 0 | | | |
| | | Maharamod Bepari | Tank | Village Srinagar in the | 171.0 | 850 | n | o i | | | |
| | | | | Moonsheegunge. | direct. | | _ | _ | 15,100 | 0 | |
| | (| Kosor Munchi Sharny Kapuli | Tank | Heambandi Maispara | | 22 (A) | | | | | |
| F | maredposan - | Tilak Shaba | Do | Boslia | | 7.000 | 101 | 1) | | | |
| | (| Fook Fakuni | Do | Knaukholi | 41+ | 832 | 0 | 0 | 1,602 | 0 | |
| | | Sit | Nil | NiL | | Ni | | i | -, | | |
| 33 | lankergunge | Deno Bundha Pal Chewdhari | Tank | Bhatiani | | 1,6 -1 | 0 | | | | |
| | | Fran Krishna Das Kuris Kisho a Bawas | 1 Do. | Marie acombinated | * | 2.5 | | 0 1 | | | |
| |]. | Kober Bhom | 1m | Notetina | | 213 | 1) | 0 | | | |
| | ! ! | Kanno ham bul Dockhin Sheik | 1 Du, | f thoin Lauregorpen | | 2500 | 0 | | | | |
| | | Sroe Kant and Roun Kant | | Bhoom | | 1401 | | | | | |
| | | Ahangoo Shefk | Do. | Mozati | | 4.0 | 0 | 0 | | | |
| 3 | dymenningh (| Shib Marie | Du. | Kandoola Largotia | | 4 (0n) 254: 1 | 0 | 0.1 | | | |
| | | Jerip Block | 10 | Fulpur | | 2000 | 1 | 0.1 | | | |
| | 1 | Bau. Kunsar De Biru and Cheera Streat | Bond | Noltsra Defuli Hari | 44 | 200 | 0 | | | | |
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| | | Work couting less than the 200 | | | | 510 | | | 4 4 5 | | |
| | | | 1 | TOTAL DACCA DIVISION | | | | | 6,605 | | _ |
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| (| hittagong . | Asper Ali hirts Due Mahajan | Do | Kamerk top i Chambal | | 400 | 0 | U. | | | |
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| 2 | Nunkholly | Sham Gosi Hhuya | NII, A tnemotry musiki | In village Shambati, ti | Acust | 1.012 | | 0 | | | |
| 1 | Tipperah | | | Chanding Over the pale on the north | | 509 | 0 | | t | | |
| 1 | 1 | (2000) | I many manager 11. | of Sharabati village, | and the | Panta. | 0 | U | 1 800 | | |
| 1 | Chittagung Hill | Nú. | Nu. | NI. | | 1 | | | 1,521 | 0 | |
| | Traple. | | | | | | | | | _ | |
| ! | | i b | | TOTAL CHITTAGONG DIVINIO | | | | | 2,761 | | ø |

| Durance. | | Name of individual by whom constructed. | I mortplien of we | wk. | Place where constructed | | Cost. | Total district |
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| | 1 | Seed Shark Mohammed Yasin | | | Navadah | | 350 0 ft | |
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| | | Sarjan Chamburi | Twnk | 441 | Saksohra Julimpore | | | |
| | | Shan sahe | Du. | | Birth Durga Bohar | 112 | 400 0 0 | |
| | (| Works costing less than Ba 20 | | | -91.797 4 | 1 | 793 0 0 | 1.400 |
| | , | ** · · · · · · · · · · · · · · · · · · | and a | | La _{core} and the second | 4- | 200 0 0 | 5,748 |
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| | | Showtohal Rea and Sahden B | ni Debtes | | Blinogani | ikd | 235 0 0 | |
| Shabahad . | | Massamutt Stanteliul Koper . | little. | | Drammi | | 321 0 0 | |
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| Pates | | | Iteran | | Makewat | | SHALL DE D | |
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| | | Blood hair and Baboo Lad . | 1.45144 | | Mobania | 6-4 | 215 0 0 | |
| | | Marin Some | 2 Person | | Goldndpore | 441 | 948 0 0 | |
| | į. | Works ousting less than Rs. 20 | 10 | | ** ** | | 1,410 0 0 | 0,611 |
| | | Barney Fehrer Lai | . Itridge | | Between Phonadhi and Ra | thu | 200 0 0 | - 7 - 8 2 |
| | 1 | Harris kiny | Tank | | | 4. | 800 0 6 | |
| | | har . Lucimor Fershal bake | e fourwells | | Mattra | | 200 0 0 | |
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| Darra | 107. | Name of individual by whom constructed. | Description of work. | Place where constructed. | Cost. | | Total distri | | |
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| | j | on hohalf of Rajah Sasi Shi- kharoswat Roy of Pahirpur Estate | length. | Commission | 960 | 0 " | | | |
| | | Zemindar Shidheswari Chow- dhurani, under the Court of | One tank | Gyanpore | 1,156 | | | | |
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| Maldah | Man | Wards. Rajib Lochun Mundul Zemindar Shidheawari Chow- dhurani, under the Court of | Do. | Paisebari r. | P&Q | 0 (1 | | | |
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| , | | Baboo Rati Kanta Chowdhuri Kali Churn Mundul | | Rahanpore | | 0 0 | | | |
| | | Pacha Mandhor | tank. One tank | Kriehnapore | | 0 0 | | | |
| į | | Sheikh Jan Mahomed | tank out an old | CH 1 24 1 27 | | 0 0 | i | | |
| | - 1 | Rai Hadha Govinda Rai Baha- door | Ditto | Sumipore | 400 | 0 0 | 1 | | |
| | | Tatia Mandal | One tank | Staldangs Pakipara | | 0 0 | 1 | | |
| , | (| Pasha Mundal | Do. | Sabin-ore | \$00 | 0 0 | 10,755 | 0 | |
| . [| 1 | Court of Wards estate Punsai Ditto | A new bund, 900 ft Repairing old bund, | 1 | 1,000 | | 1 | | |
| | - 1 | Ditto ditto | Gali Ahra, 216 ft. | Jhilms Chamdi | 300 | 0 0 | | | |
| j | - 1 | Ditto Dhouweryab | Dangra Abra, 920 ft. | L. | 300 | 0 0 | 1 | | |
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| . L | ï | Mosp | He excessing the St. | Lalgurh | 500 | 0 0 | | | |
| i . | 1 | Pukhee Sirgh | Digging a tank | Rankpore in Dumka sub-divi- | | | 1 | | |
| Bonthal | | Court of Wards, Sarwan | The Rani Pokhur tan | Sarwan II | 500 400 | 0 0 | | | |
| Bannepa | ١ ١ | Ram Bounder Garai and Nadiar Chand Garai | 2 14 | Rasikpur in Dumka sub-divi- | | | | | |
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| | | age at a control of | . , | TOTAL BRAUTLEORE DIVISION | 1-4 9/ | 14 | 1,11,90 | _ | 4 |
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| DIVINE | District. | | Name of individual by whom countracted. | Description of was | Nk. | Place where constructed | | Con | | | Total | |
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| | | Weo | doy Chundra Chowdhurg | Re-excavation of old tank. | (A.II) | Joynuggur, pergumah Kas | produce | 400 | 0 | 0 | | |
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| | | L Work | s costing less than Ra. 200 | 44-14 -4- | | a market or | | 515 | 0 | 0 | | |
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CHANGE IN THE CURRICULUM OF THE ROYAL AGRICULTURAL COLLEGE, CIRENCESTER.

THE following letters are published for general information.

The 25th February 1886.

A. P. MACDONNELL. Secy. to the Gort. of Bengal.

No. 109 (Revenue), dated India Office, London, the 24th December 1845. From-Her Majesty's Secretary of State for India, To-The Government of India.

Tax letter of Your Excellency in Council, No. 11 of the 4th July 1885 (Revenue and Agriculture), on the subject of omitting or rendering optional certain subjects comprised in the agricultural course at Circucester College, has been referred to the Principal for his consideration.

2. I now forward a copy of Mr. McClellan's reply, thy which it appears that he has endeavoured, and I hope successfully, to meet the wishes of your Government in this matter, by omitting from the list of obligatory subjects for all students alike, Agricultural Law, Building Materials and Construction, and General Estate Management; and by making Drawing an optional subject with Indian Government scholars and civilians, extra courses in Veterinary Science being substituted for it.

No. 1, dated Circucester, the 14th October 1885.

From-John B. McClellan, Esq., M.A., Principal, Circucester Agricultural College,

To-The Under-Secretary of State for India.

In accordance with your request, the despatch on the subject of omitting or rendering optional certain subjects comprised in the agricultural course at Circuccster College, dated 4th July 1885, has received my careful consideration.

Since the communication of mine of 19th November 1884, to which the desnatch is a reply, after a further examination of the cases of the civilians and Native students, and of the necessity of maintaining the same diploma standard for all students of the College, I decided upon the entire omission from the obligatory curriculum, for all students, of three out of the four subjects under discussion, viz., not only (a) Agricultural law, and (b) Building Materials and Construction, but now also (c) General Estate Management.

You will observe, therefore, that all these, in conformity with the opinions of the Local and Central Governments, are no longer compulsory. They will continue to be mught as heretofore to any students who desire them, but they no longer form part of the course for the diploma, and accordingly no subjects are substituted for them.

As to the fourth subject, viz. Drawing, I do not consider it advisable to omit it in the case of all students, and the Bengal Government (18th May 1885 to the Government of India) desires its compulsory retention. But in order still further to meet the wishes of the Indian Government, I have made it an optional subject in the case of civilians and the Native Indian (Government) scholars, with the necessary alternative, however, of the substitution of extra courses, thus maintaining an equality of standard throughout with the rest of the students, without too violent a dislocation of the college system. The option can be that of the student, or, if preferred, that of any Government, as may be intimated to the Principal, but the extra courses selected are, for the reason given below, and as the Bengal Government expressly recommends, in Veterinary Science.

As to two other subjects mentioned by the Government of Bengal, viz. Mensuration

and Book-keeping, I am of opinion that the Central Government and others are right in recognising the importance of not suggesting any interference with them, and the objections of the Bengal Government in respect of the latter will, I think, be obviated by calling attention to the fact that, although Book-keeping continues to be taught throughout the whole two-years' course (not three, as stated in Mr. MacDonneli's letter of 18th May, thus advantageously keeping up its practice to the end, will the time devoted to its teaching is in no way excessive or inimical to the other studies, being only one hour per week.

In regard to the impression that I have somewhat confused the distinct cases of the Covenanted Civil Service students and of the Native Indians, I had no intention of doing more than carry out what appeared to me the wish of the Government of India on the subject of Veterinary Science, as expressed particularly in the case of Mr. Symonds and again in the case of Mr. Mackensia. Even in the despatch under consideration, m is expressly stated that, "in view of the very great importance to India of a diffusion of veterinary knowledge, we would atrongly recommend that extra instruction in veterinary science should be substituted in the case of Indian Civil Serrants and Scholars" for the subjects then proposed to be optional.

I enclose copies of official notices of the above modifications, and shall be obliged if you will aubmit this letter, or the substance of it, to the consideration of the Secretary of State for India in Council, expressing my thanks for the great assistance rendered to me by the communication of the views of the various Governments, together with my hope that our further efforts to adapt the curriculum of the College to the special requirements of students from India may obtain approval, and promote, in a yet higher degree than heretofore, the interests of the students and of the Presidencies.

ROTAL AGRICULTURAL COLLEGE.

Agricultural Law, Building, and General Estate Management.

FROM and after spring term, 1885, the subjects of Agricultural Law, Building Materials and Construction, and General Estate Management, will be optional to all students.

Prizes, however, will be given in all the classes for these subjects as heretofore; but after the present session they will not be eligible for special subjects for the final examination for the diptoma.

6th January 1885.

JOHN B. McCLELIAN, MA.,

Principal.

INDIAN GOVERNMENT SCHOLARS AND CIVILIANS.

Extra Veterinary and Drawing.

FROM and after the present session, it will be optional to the ludian Government scholars and civilians, either to continue to take up Drawing, or to take up in its stead an extra veterinary course each session.

The catra veterinary fectures and classes will be given by the Professor of Veterinary every Tuesday at 4-15 P.M., and the examination will be at the sessionals.

JOHN B. MCCLELLAN, M.A.,

9th February 1885.

Principal.

Circular No. 7A-35-1, dated Calcutta, the 30th January 1886.

From-C. S. BAYLEY, Esq., Under-Secretary to the Government of India, Revenue and Agricultural Department,

To-The Secretary to the Government of Bengal, Revenue Dept.

Cory, with copy of the despatch to the Secretary of State, No. 11A., dated 4th July last, forwarded to the Local Go-

Madrae Sombay, Bengal North-Western Provinces and Popial Central Provinces. British Bursas. Assam last, forwarded to the Local Governments and Administrations noted on the margin for information, in continuation of my circular No. GA-12-3, dated the 26th

January 1885, and subsequent correspondence.

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall. Weather, and State and Prospects of the Crops in the different districts of Bengal, as reported to Government during the week ending the 27th February 1886.

| 2 Bo | | District, and date of geture. | | | | Character of the weather, state and prospects of the crops, and state of nearth at date. | | | | | | |
|-------------|-----|-------------------------------|------------------|--------|--------|--|---|--|--|--|--|--|
| ZN(| GAL | a | | | | | | | | | | |
| | | Western D | istrio | te. | | | | | | | | |
| 4 | 1.1 | Burdwan, | Fab. | 27 | 08 | Nil | Weather-getting warmer. Harvesting of winter crops well advanced; out- | | | | | |
| | 3 | bunkoora, | 0.0 | 27 | ** | Nil | turn good. Common rice 16 to 22 seers per rupee. Prodic health fair. Westher-bright and getting hot. Gram wheat, barby, &c., are ripezing. Sugarcane is being crushed. Prices stationary. Public health good. | | | | | |
| | 8 | Beerbhoom, | II.J | 27 | 84 | NII | Weather-rapidly getting hot. Cold-weather crops doing well, Prices not material y attered. General health good. | | | | | |
| | * | Midnepore, | " | 27 | ** | NB | Weather-warmer. Prospects of bore puddy and rubbes crops on the whole fair. Public health normal, but cholers is reported to be very prevalent in the Contai sub-division. | | | | | |
| | W 1 | Hooghly, Howenh | Mar. | | 01 | Nil Nil | Weather—seasonable. State and prospects of crops good, Weather—mornings foggy. Decided rise in temperature. A very large area of boro dhan is sown, in consequence of destruction of amon dhan by floods. Sugarcane is being crushed Khesari, littled, rahar and peas are being harvested; cutturn good. Public health good. As outbreak of cholers in town of flowrah. | | | | | |
| | Ì | Central D | istrio | ta. | | | fow it of trom. P. I. | | | | | |
| i i | 6 | \$4-Perghe. | Mar. | 1 | *BG | Sil | Weather—seasonable. Prospects of cold-weather crops continue satisfactory. Some coreals are being harvested with an outturn of about 15 annua. Public | | | | | |
| 13.04 | 7 | Nadden, | Feb. | 27 | g+ | Nil | health good. Cholera abating. Weather -seasonable. All cold-weather crops are being harvested with a generally excellent outturn. Public health everywhere good. Prices | | | | | |
| E E | 0 | Khaolna, | 47 | 27 | 41 | Nil | weather - seasonable. Cold-weather crops doing well. Public health fair. | | | | | |
| | 0 | Jessora, | p. | | ** | Nil | Weather—getting hot. Main wanted. Harvesting of rabbes crops continues. They will yield an outturn of 12 annas, race of race stationary. Fever has abuted. Cholera continues in Jhonidah and Bougong sub-divisions. | | | | | |
| - | 10 | Moorshedabad | . 11 | 27 | 14 | Nil | Wenther sexuonable. Prospects of all rubbes crops favourable. Public health good. Price of rice stationary. | | | | | |
| ı | 11 | Dinagopore | Feb | . 26 | '86 | NII | Weather—seasonable. About 12 annas of sugarcane and mustard harvested. State and prospects of other rabbee crops good. Rice selling at from 17 to 25 seem per rupes. | | | | | |
| | 12 | tenjahahya. | 34 | 27 | 13 | Nil | especially in Manda. Public health gred. | | | | | |
| ra bivi | 18 | Raibanda Gaibanda | 9.9 | 27 | - | Nil 1:10 | Weather—but by day and cool by night. Mustard gathering almost over; outturn fair. Prospects of tobacco, sugarcans and potato, &c., are good. Public health good. Prices of food-grains stationary at head-quarters. | | | | | |
| SABS | 14 | Bogra, | ** | 27 | -11 | Nil | Weather seasonable. State and prospects of crops continue satisfactory. Public health fair. | | | | | |
| Ra 20. | | |) ii | 27 | ** | Nil 0-12 | . Weather—getting warm very quickly. Rubber is in good order, but rain would make that crop and observe heavier. Public health good. Weather—wet, but not very cold. Crops all good. | | | | | |
| | | Dar jaeling, Julpigoree, | 44 | 27 | 81 | Nil | Weather-windy and cloudy. Preparations for any rice and jute crops proceeding. Public health good. | | | | | |
| r | | Zastera | Diet | rioto. | | | | | | | | |
| VISTOR. | 18 | Dacen. | Feb | . 27 | 186 | Nii | Weather—sessonable. Pulses and mustard are being gathered. Sugarea preasing continues. Cultivati a for the next paddy crops going on. Be paddy doing well Rain wanted. Public health good. | | | | | |
| DI | 19 | Forreedpore. | , 6 | 21 | 7 | Nil | Weather seasonable and fuggy. Prospects of crops good. Public beal generally good. | | | | | |
| Daoca | | , | | . 20 | S | Nil | Weather reasonable. Rudbes crops promise well. General health bad. | | | | | |
| | | | 2.5 | | g Aus | 0.00 | | | | | | |
| T.B. | | | _ | | 39 786 | 2410 | Prices steady. Public health good. | | | | | |
| | | Nonk beily, | 70 | b, 20 | 5 | Mi | Weather "warmer stope 23rd, and sky prerclouded with stormy south wir Winter crops fair, but rain wanted. Supuri trees in flower. Lauda for a rice are being titled. | | | | | |
| ATO | 12 | 4 Tipparah, | | . 2 | 5 , | Nil | Weather-squin cold; generally northerly breezes. Prospects of spring cre | | | | | |
| - MARTARORS | 13 | Chittagong | Hill | . 1 | 15 ,4 | Nil | | | | | | |
| | { | Hitt Toppers | .lb _p | ., 1 | 14 ,, | 2011 | oblition and other crops doing well. Weather—cloudy and warm. Sugarcane is still being cut. Chillies and tobe doing well. Public health good. | | | | | |

| | ię. | District, s | and da | te o | | Rainfall at Sudder Station in menes, | Character of the weather, sinte and prospects of the crops, and state of health at date. |
|-------------|-----------------------------|--|--------------|------------------|-----------|---|--|
| # EC | HAK | ha . | | | -west | | |
| - | 26 | Patne, | Feb | . 27 | *86 | Nil | Weather -cold. Prospects of cubbes and poppy continue good. Harvesting of |
| | 27 | APAN, | ., | 27 | | Nil | mustard, pes and magur going on. Public health good. Weather—cool; west winds. Rubbes and puppy crops good. |
| | 26 | эцицириц, | 81 | 27 | 91 | Nil | Weather-wool in the morning and evening, hot during the day. Prospects of rubbee crops continue favourable. Pressing of sugarcase in progress. With |
| - 1 | 49.63 | Durbhungs. | | 27 | | Nil | favourable weather an average outturn of poppy crop is expected. Weather—getting hot. Rubber prospects continue invourable. Mentard |
| PATTA DIPE. | | Cettering | #4 | 4. | Ø1 | | burg lurvested with a good outturn. Janera and muong are being town |
| A E | 86 | Mozuferpore, | , 61 | 27 | 1) | Nil | Prices have slightly risen. Public health generally good. Westmannie. Rubbee crops and poppy are in good condition. Rubbe |
| | 81 | Satus. | PI | 27 | #1 | Na | harvest has commenced to a limited extent. Public health fair. Weather—warmer than preceding week. Sky clear. Prospects of rubbes an |
| | | | | | | | p-ppy excellent, bowing of cheens communeed. Lands are being ploughs for indigo sowings. |
| | 82 | Съциригит, | н | 27 | 31 | Nil | Weather—scasonable. Prospects of rabbes and poppy crops continue good. Prices stationary. Public health good. |
| | | | | | | | |
| | 33 | Mongayr, | Feb | . 27 | *86 | Na | Weather—seasonable; westerly wind prevniling. Prospects of standing crop including poppy, continue favourable. Howevesting of peok and mustard zoin on. Prices stationary. A few cases of small-pox reported from the Sudds of the price and the last the ground of the price and the pric |
| 1 | 3 6 | Horgalpore, | , | 27 | ** | NII | otherwise public lealth generally good. Weather—sensonable; dry west winds. Host increasing. Prospects of crep |
| | 35 | Purneali Purneali | | 26 | | 0:28 Nil | good. Prices have risen a little. Weather-warm with east wind. State and prospects of crops good. Publi |
| 1 | | Maldah, | | 27 | | NE | health good. Weather-fine with slight westerly breezes. Nights still cold. State an |
| 1 | 81- | Chanchal | p.4 | er 1 | | 0.30 | prospects of rubber crops favourable. Boro paday cultivation has not ye been completed in some parts of thazele and Manuschak. More cain is wante for this crop. Common rice is selling at from 16 to 22 seers per rape. |
| 1 | 87 | Southal Pergh | 30- 4 | 27 | 0 | Nii | Public health generally good. Weather—windy; getting warm. Mango trees in blossem and makes in flewer sugarrans is being pressed with fair outturn. Prices steady. Small-part Rajmobal sub-division, otherwise public health fair. |
| | | | | | | | |
| 212 | SSA | | | | | | |
| | | Cuttack, | Feb. | . 2G | 'NG | Nit | complete with moderate outturn. Common rice wells at 14 seems per raper atown and 18 to 20 seems in the interior. Public health generally good with |
| - | 36 | | Feb. | . 26 | 'NO | | complete with moderate outturn. Common rice wells at 14 seems per super- town and 18 to 20 seem in the interior. Public health generally good with exerction of sporadic cases of cholors; had fever on count where storm-ware went. |
| 1 | 36 | Cuttack, Poores, | Feb. | 26 | 'NG | | complete with moderate outturn. Common rice wells at 14 seems par rope atown and 18 to 20 seem in the interior. Public health generally good with exception of sporadic cases of cholors; bad favor on coast where storm-ware went. Weather—sensonable. Late serad rice is being threshed. Datus rice delignment. Relief works going on in the Chilks tracts. Common rice sells at average of 21 seems 4 chittacks per rupce in the Sudder sub-division and 10 seems 13 chittacks in the Khoorda sub-division. Cases of cholors will |
| | 36 | | Feb. | . 26 25 26 | k1 | Nil | complete with moderate outturn. Common rice we'll at 14 seems per superatown and 18 to 20 seem in the interior. Public health generally good with exception of sporadic cases of chalors; had fever on count where storm-wave went. Weather—seasonable. Late sorad rice is being threshed. Datas rice doing well. Relief works going on in the Chilks tracts. Common rice salts at average of 21 seems 4 chiltacks per rupes in the Sudder sub-division and 10 seems 13 chiltacks in the Khoorda sub-division. Cases of cholers still reported from the interior. Weather—bright and becoming warm. Resping of rabbes crops nearly completed. Prospects of miscellancous crops continue favourable. Public health |
| | 39 | Poores, | Feb. | 0.1 0.1 | k1 | Nil | Weather-sensonable. Late serad rice is being threshed. Dalus rice doing well. Relief works going on in the Chilks tracts. Common rice wits at average of 21 seems 4 chittacks per rupes in the Sudder sub-division and 10 seems 13 chittacks in the Khoorda sub-division. Cases of cholers will |
| Вол | 36 39 | Poores, Balanore, | 27 | 25 26 | k1 | Nil | complete with moderate outturn. Common rice we'll at 14 seems per superatown and 18 to 20 seem in the interior. Public health generally good with exception of sporadic cases of chalors; had fever on count where storm-wave went. Weather—seasonable. Late sorad rice is being threshed. Datas rice doing well. Relief works going on in the Chilks tracts. Common rice salts at average of 21 seems 4 chiltacks per rupes in the Sudder sub-division and 10 seems 13 chiltacks in the Khoorda sub-division. Cases of cholers still reported from the interior. Weather—bright and becoming warm. Resping of rabbes crops nearly completed. Prospects of miscellancous crops continue favourable. Public health |
| BO | 35 39 40 | Poores, Balanore, NAGPORE. | 27 | 25 26 | PH PH | NA NA | complete with moderate outturn. Common rice wells at 14 seers par raper town and 18 to 20 seers in the interior. Public health generally good with exception of sporadic cases of cholors; had fever on count where storm-ware went. Weather—seasonable. Late serad rice is being threshed. Dalus rice doing well. Relief works going on in the Chilks tracts. Common rice sells at staverage of 21 seers 4 chittacks per ruper in the Sudder sub-division and 19 seers 13 chittacks in the Khoorda sub-division. Cases of cholors will resported from the interior. Weather—bright and becoming warm. Resping of rabbes crops marry warploted. Prospects of miscellaneous crops continue favourable. Public health generally good. Weather—seasonable. Prospects of rabbes and other winter coops favourable lancing of poppy and gathering of optim going on rapidly. Strong western with are likely to do some harm, and the outturn will not, it is feared, be a satisfactory as was expected. General bealth good. |
| H O' | 36 39 40 Ta : | Poores, Balanore, NAGPORE, | Agen Feb. | 25 26 | *** | Nil Nil | complete with moderate outturn. Common rice we'll at 14 seems par raper town and 18 to 20 seem in the interior. Public health generally good with exception of sporadic cases of cholors; had fever on coast where storm-wave went. Weather—seasonable. Late serad rice is being threshed. Dates rice doing well. Relief works going on in the Chilks tracts. Common rice wells at average of 21 seems 4 chittacks per rupes in the Sudder sub-division and 10 seems 13 chittacks in the Khoorda sub-division. Cases of cholors still reported from the interior. Weather—bright and becoming warm. Resping of rabbes crops nearly completed. Prospects of miscellaneous crops continue favourable. Public health generally good. Weather—seasonable. Prospects of rabbes and other winter crops favourable favourable, are likely to do some harm, and the outturn will not, it is feared, be a satisfactory as was expected. General bealth good. Weather—seasonable; getting warm. Prospects of rabbes crops continue gonerally Public health generally good. Sporadic cases of cattle-disease and applicator reported. |
| Bon | 36 39 40 17a 41 | Poores, Balanore, NAGPORE, West Frontier Haunribugh. | Agen Feb. | 25 26 26 | *** | Nil Nil | complete with moderate outturn. Common rice we'll at 14 seems par raper town and 18 to 20 seem in the interior. Public health generally good will exception of sporadic cases of cholors; had favor on count where storm-ware went. Weather—seasonable. Inte serad rice is being threshed. Dalus rice doing well. Relief works going on in the Chilks tracts. Common rice with at average of 21 seems 4 chittacks per rupee in the Sudder sub-division as 19 seems 13 chittacks in the Khoorda sub-division. Cases of cholors will reported from the interior. Weather—bright and becoming warm. Resping of rabbee crops nearly completed. Prospects of miscellaneous crops continue favourable. Public health generally good. Weather—seasonable. Prospects of rabbee and other winter crops lavourable functions of poppy and gathering of optum going on rapidly. Strong weather winds are likely to do some harm, and the outturn will not, it is feared, be a satisfactory as was expected. General beath good. |

Published for general information.

OALGUTTA, REVENUE DEPT.; The 2nd March 1886. A. P. MacTionnelly Secretary to the Gast. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 21st to 27th February 1886.

| | | | bright a | ometer | 3 | Compas | ATURE. | | | HTERO | EDT CY. | | Ting. | | | |
|--------|---------------------|-----------------------------------|--------------------|--------------------------------|-----------------------|--------------|-----------------------------------|----------------|----------------|------------------|------------|-----------|-----------------------|-----------------|--------------------------|--|
| Munth, | Unibe. | Maximum in eus. | Namber of bours of | Made presente bare | Meas. | Meximon. | 100 mm | Misings. | Mean wet bulb. | Vapour tension. | Dew point, | Humidity. | Prevniling direction. | Miles recorded. | Ram, | WEATESE, |
| 1886. | | .0 | | Inobes. | 0 | 0 | | 0 | 0 | Lucine | 0 | 10% | | 1 | Inches, | |
| 1/21 | 21st | 187 10 | a 8 | 80-065 | 67:1 | 79.6 | 23.4 | 57:3 | 57'4 | 0.847 | 4819 | | Calm and variable | | Nit | Chiefly clear. |
| n | \$2nd | 130.8 | 910 | *007 | 69 3 | 88-0 | 25-7 | 67 ·3 | 600 | -427 | 64-6 | 53 | NNW and WSW | 60 | ++ | Clear, C. |
| " | 23rd | 141-0 | 9'8 | 29-971 | 72.9 | 84-8 | 21.7 | 63 1 | 65.2 | *529 | 60.6 | 70 | SSW, WNW and | 67 | PE | Chiefly clen |
| pl | 24tb | 143 8 | 10:8 | -946 | 76.0 | \$8'6 | 23.1 | 65 4 | 67.7 | -869 | 62:6 | | SW, Wand SW by | 140 | 74 | Morning cloud day and night clear, o. |
| | 25th | 144.7 | 10 3 | -859 | 74-8 | 89-5 | 24:8 | 64:7 | 68.4 | `596 | 63.9 | 70 | SW by S and SW | 72 | u | Chiefly clear, |
| | 26tb | 144'8 | 10.7 | 689 | 76-4 | 88:5 | 121 | 69-4 | 6810 | '67 0 | 68-0 | 67 | SW, W and calm | 66 | 7.0 | Chreffy clea |
| | 27th | 146-0 | 8-12 | *B54 | 77:5 | 91.6 | 25 8 | ¢6-7 | 65.8 | -616 | 64-8 | - | SSW and SW | 131 | ** | Chieffyoliae, = |
| | The The The The The | averaj maxin mean averaj | temp | er of h possible erature | ours num of the | of briber of | ght a f hou en da orresp | noshi ra of | ne sunsh | ine | | | S. G.'n Office | | 6 8 7; 7; 3, | 9:940 9:915 Horns 9:5 0:8 O 3:5 5:8 |
| | The | higher | t velc | ecity of | the | wind i | in one | s hou | r | *** | | | * 95. * | ** | •• | Miles. 12 |
| pto | The | mean | relati | ve hum | idity | | | | | n + 4 | | | | | not | ībs. measureable */ _e 65 |
| | The t | total f | all of | rain f | rom ! | 21st t | o 27t | h Fel | TUAL | 1886 | 5 | | years, S, G.'a C |) | a. Io | 64 ohes. Fil |

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6h, 10h, 16h, and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 96 comerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's assumograph. The mouth of the rain-gauge is one foot above the ground.

Marsonological Office, India; Calcutta, the 1st March 1886. Ror Melaerological Reporter to the Government of India.

Meteorological Report of the Province of Bui

|] | | STATION ORBBRYATIONS. | | | | | | | | | | | | | | | |
|------------------|------------|-----------------------|--------------------------|--------------|--|-------------|-------------------|-------------------|-----------|---------------|-----------|-----------------|---------------------|-------------|---|---|--------------------------------|
| | | | | . | Arm | PRESE CI | M, | # [FFD | | | | | Ta | EPREAT | UNIA- | | |
| Dlates | PT. | | hopmornini gistion, | | | sealetel. | tion fram | Provailing direc- | olar bain | est during | | et during | | ess marians | lour minimum temperature of most. | Nean daily tem- perature of coek. | Cartation from Horizon mean |
| | | | | | Mean but | Mens for | Variation mena | Prove GDG. | esty. | Highest rook. | Date | Luwest week. | Date | Mary Dr. 7 | 238 | 2 7.5 | Tart |
| | | - (| Gopalper | | 30.000 | 70'057 | _ | Calm | 118 | 86'3 | 261h Fo | 70.0 | 20th Pab. | 88.8 | 72-7 | 77'4 | |
| Poorde | 14. | m { | Palse Point | | ROMANT | 801070 | + '013 | NE | 170 | 8614 | 11 ding. | Bur6 | 2011 | 8110 | 66.9 | 7479 | - |
| Cuttuck | 41- | y 10- | Cuttack | | the Laiber | 30°070 | + '030 | WB | 88 | 89.4 | esch " | G2'8' | 20th, Mai | 89.8 | 68.00 | H0"1" | + |
| Ralamore | * 5 * | *** | Вальоте | | 300084 | 301004 | - | Calm & | 32.2 | 9413 | 15th . | 67.6 | goth 21st Peb. | 86.1 | 69.3 | 74.0 | |
| South-West 1 | (រូធិពនវា | ore? | Sangor Island | | S411/1541 | au1007 | +1018 | NNE | 102 | 84-2 | 1264h | 300 | 20th | 81/4 | 66:7 | 74'1 | - |
| South 24-Pers | dana | No. of | ! | | | | | | | | | | 0011 | MACIO | 61.3 | 74'6 | |
| Midnapore | | | Midzupore | | Sautient. | 301076 | - | N | 5175 | 95.3 | 1964 ls | 56.5 | 201h ., | 87'0 | ar a | /10 | |
| na-Pareumnab | 100 | | ì | | March W. I | the second | | | | 40.00 | | y= -t1 | 21st, 99n.1 | 83'6 | 62") | 78-9 | - |
| Howreb | *** | ~ } | Calcutts | | 300021 | 90'073 | + 1022 | NNW | 80 | 89.2 | 2011 ,. | 01 3 | 1 tel | 50.0 | | *** | |
| Hookhly | *** | | h | | 231.797.1 | 30.073 | + 1024 | EWF | APID | 90% | Mil | 54.3 | 20th | 8511 | 57 3 | 71-2 | _ |
| Burdwen | 4.81 | 1,00 | Burdwan | | 112 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 440 | - 021 | NM | 68'9 | | shere he | | aard p | 84'0 | 6519 | 70.0 | |
| Bankoors | 411 | | Hankoorn | | | | | , , , | | | | | | | | 70.5 + 6 | |
| Beerbhoom | P | "} | Raneegunge | br | ALL TAP | _ | - | 8 M. | 8416 | 90 '9 | 961lı ., | 5312 | 20th 1. | 85.5 | 67 2 | 71'3 | |
| West Burdwe | | 14- | Berhampore | | 22-105 | 345066 | + '028 | 6W | 651 | 89.48 | 26th | 51.7 | Mint to | 8516 | 5512 | 6914 | - |
| Mandahadabad | 001 | 14. | Krahnarore | hi . | Sirkeo? | _ | _ | WNW | 80.8 | 90-P | egth | | zorp " | 84.5 | 8813 | 6679 | - |
| Jemore . | 201 | 7 | | | SOUTH | nga penda | | | , | | | | | 83.3 | 8814 | 71'9 | |
| Chocles | 441 | }. | Jessore | | **1.45/2(t) | 30004 | + '435 | 6W | 61.3 | W1.7 | 961h | 621 | 20th, 22nd Feb | 0.70 | BACI II | 1 4 4 | - |
| Chittegons | 44. | 441 | Chittagong | | 201857 | 20,012 | + '036 | NNE | G9 | 8316 | 20th | 63.7 | 2181 | 8914 | 10.0 | .70" | - |
| Chittagong H | 1 Truc | t0 | Demagari | | | | | | Obet | projeta jejna | not rece | ived. | | | | | |
| Backstemper | 497 | | Burrow! | | 30.845 | \$15001 | - | 8W, NNE | 67'0 | 67.3 | 26th Fol | 651 | 21st, gand Fest. | 817 | 617 | 41.7 | |
| Naskbolly | 100 | 141 | Noakholty | 412 | 260012 | 301040 | - | Calm | 6817 | 82.7 | 25th, 24t | F 60.9 | grand in | 81.8 | 0n13 | 69.7 | |
| Fittroodpote | ++1 | 5.00 | Purredpore | P4 - | $\mathbb{P}_{\mathbb{P}_{+}}^{p} := \mathbb{P}_{+}^{\operatorname{opt}}(\mathbb{P})$ | - | - | BW) | BE'5 | 65.0 | #6th | 70.05 | 2011 | 81.4. | 74"±P* | 77'879 | - |
| | | | Ducca | | presso | 361650 | 4 1035 | ew | \$670 | 821.4 | 98th | 52.7 | 20th | 161-2 | \$819 | 71'6 | - |
| Dece | | | Comm illish | | perde | 300048 | 40- | 8E | 31.7 | | 25th 26t | | grand | 6114 | 24.3 | 427.0 | |
| My mentions | ed: | *** | Mymensugh. | | 201540 | Magai | _ | SSE A | 1 | 867.0 | Bill " |), | | 83.9 | 6716 | 6514 | |
| My meaning | | | | | ah Na | | | 20 11. | | Media seri | Same & | Ann | mith | 807) | 8016 | 6517 | |
| Bogra and Pul | 100 | { | Nugera | | 生の原理と 関係では、 | | _ | Calm | P I | | 26th | | 301h ., | 81.9 | 8/1/8 | 60.0 | |
| | | | hemantinge Name | | E11100 | MICO45 | _ | W/ | 25.6 | | 16th | | grith | 63'7 | 80.0 | 5-10 | 1 |
| Rajobabyo | 101 | | Rampore Be teat. | # U = | 101-612 | Berlu36 | | NW.W | 451 | | B5th | | 20121 | 7919 | 50.3 | 69.1 | |
| Maldalı | 411 | | THE RECEIPED IN ST | | | | | 26 99 1 44 | | | 1 | | | | | 4 | |
| ;)lnucopqre | 80.7 | 49- | Выщерае | : | 20/1607 | 801023 | | NW | 87.0 | 65.9 | 96th | | 201h ., | 70.9 | 51'3 | 4614 | |
| Rongpore | 401 | - | #uzqtprire | PF- 1 | 77,015 | 20,045 | - | W. | 61.4 | 100.00 | 25th 28t | r (1.8 | Eint | 18.2 | 4914 | 06.0 | |
| Julpproree | 101 | 111 | duppmoree | 471 | 22/1764 | 8/01/06/6 | _ | E | 68-7 | 60-9 | moth p | 1 | 20th | 77-1 | 53.0 | 63.1 | |
| Coorb Behar | | | | | | | | | N.O. | | | 1 | | 40'4" | 36:14 | 43 -44 | |
| Darjoning Bil | | - | Paryealing | " | 201907 | - | - | Calm | 60.1 | 21.0 | sorp | 90.0 | 21st · | 40.4 | 30 1. | 41.3" | |
| Porneah | ner from | - (| Purnout | | 20.000 | 201002 | +1020 | Calm | 35% | \$612 | 300th | r | - | 79'0 | 1 | | 1 |
| Sorth Bharul | | 2-1-0 | Mossifierporet | | 901925 | 80:015 | | w | _ | _ | | - | | - | _ | - | |
| Mosufferpore | *** | - | Вомпетротет Вигования | 1111 | plenetel | 361050 | | SW. NW. | 83 | | 96th | Į. | 20th | 76'0 | 54'0 | 60.3 | |
| Chumparun | 461 | | Monbari | ** | 201910 | 301057 | - den | BAENE | | | 25th 201 | | 20th ,. | 77'0 | 60.6 | 68.9 | |
| Chamber on | 261 P41 | | Chapra | 101 | 211073 | 40 007 | _ | WWW | 9310 | | 20th, 244 | 9 | beeth | 77'9 | 510 | 6679 | |
| | -41 | 6 | Itearee | 407 | 26-70k | 307074 | _ | w | 220'4 | | Sith n | J. I | 201h | 80.9 | 5718 | 69:1 | ١. |
| ginginabād. | mba | 4 | Buin' | | 25°616 | 30 pgn | _ ' | w | 154'0 | 8514 | 25th | 42.4 | | 704 | 52.2 | 65-7 | 1 |
| | | 1 | Arma | 811 | 2577944 | 80'047 | _ | w | 100.0 | 96'8 | Bath sat | | | 79'6 | 05.7 | 673 | |
| tayın | glade | ++1 | (i) b | | 391686 | 96,000 | :010 | w | 109/3% | 101 | Pol | 4618 | Elet , | 04131 | 54'0" | 49-1- | - |
| 1'neah | | que s | Bankspore | | 809987 | 801399 | 46-1920 | w | 141'5 | 1315 | 366 h | | 1800-lb | 78-7 | aard | 60'8 | - |
| south disease) | patri | *** (| Minuftstpore | | OCHUPA. | | | 117 | 42'4 | 86'6 | mar b | A44.0 | 20th | 78'1 | 52'0 | 9976 | |
| Monghiet | | 5 | , | 00- | 291071 | South | - | W | - | 01 4 | 30tb | 02 0 | SALTE NO | 101 | 200 | - | |
| nonthat Perm | الأملان | 200 | Boronka | ep h | 301-537 | - | - | Catin | 66'8 | 85% | 20th | 46/3 | Bint | 88-1 | 187 | 98.4 | |
| tinantibago | *** | pq. | timeriogh | pr | 28.010 | 20"055 | + 1088 | 30W | 221.2 | 88'\$ | 26th 20 | h 46-8 | soch | 79'1 | 54'5 | 66-6 | - |
| Lechner denorm | 201 | } | Mancher | 94.2 | 271692 | 39"003 | _ | w | 186'6 | | 96th ., | 40*0 | soch | 7979 | 589 | #T-0 | |
| mar blown | deri | -5 | | - | | | | | | | | 1 | | | | | ١. |
| | | _ | Chydbases | | 991278 | - | | 3/1/ | 87'8 | mile alle | 2013: 10 | 0.00.0 | HARTS N | 86'0 | 1.89 | 9914 | |

The summery.—Institute the continuous and temperature and the presented by 100. A clear sky is denoted by 0 and an end various of randal, the normal means are the continuous at the randal, it is normal means are the continuous means or averages of the randal, it is normal means are the continuous means or averages of the randal, it is normal means are the continuous means or averages of the randal is that district determined from the rataris sont in by its the district level from the total randal at the sub-divisional stations in the district sending in returns divided by the number of stations.

or the week ending Friday, the 26th of February 1886.

| | | | | | | Di | STRICT | OBSERT | VATIONS. | | | | | | | | 1 | |
|------|----------------------|-----------------------|----------|----------------|-----------|--------------|------------|------------------------|-----------------|------------|--------------------------------|------------------------|--------------------|--------|-----------------------|----------|--------|----|
| | Dunil. | ta | | | | 1 | B | AIMPALL | i b | | | | | | | | | |
| | ond am | week at alations. | 10 | Fnok. | | on 1st of mo | nth. | Cina | on tash May | 1885. | in ber | days. | Bepresental | ilve | DISTRIC | 72, | | |
| | Attrage along amount | Rainfall of observing | Vern for | Normal mean | destrict. | Normal mean. | sariation. | Mesir for district. | Normal mean, | Sariation. | dremme number of rang days. | Mormal nu of many d | | | | | | |
| 1 | 07 | NII | | - | - | _ | - 1 | - | - | _ | | - | Gopulpore | }! | Poores | | | |
| 3 | 814 | 1300 | 201 | 0:18 | 0.94 | 0.02 | -0.000 | 40*78 | 57'93 | -1738 | n*0 | 0.4 | False Foint | 4 | | - 11 | | 1, |
| | 8'0 | Nil | Nil | 0.11 | 948 | 0.82 | -0.16 | 48112 | 65100 | -11:17 | 0.0 | 0.3 | Gustack | | Onttook | *110 | ! | H |
| 1 | | 7411 | 7411 | 0.27 | NH | 1:05 | -1305 | 677-1 | BJ 22 | - 7:41 | 4.0 | 0.2 | Helmore | - | South-West M | 161 |] |) |
| | 2.1 | Nil | NII | 0.52 | NII | 3.20 | -1:35 | CD: ON | 64*17 | + 4'91 | 0.0 | ()" 6 | Sauzor Island | { | South He Peren | idnas | | 1 |
| | D- | Nil | Nil | 0.50 | Nil | 1.04 | -2104 | 76'85 | 50'80 | + 24-94 | 016 | 01.5 | Міфпероге | | Midnaporo | | | ١ |
| | | | | 1 | | | | | | | | | | - / | 16-Persunnaha | 717 | P4+ { | İ |
| | 0% | 380 | MIL | 0.18 | Nil | 1:38 | -1:48 | 60.23 | 52.72 | + H'01 | 0.0 | 614 | intenta | | Howesh | 4 B M | } | i |
| | 0 | | W | | | | | | | 1 | | | | | Hooghly | *14 | 114 | |
| | 0 | Nil | Nil | 0.15 | Nil | L'D | -171 | 62.10 | 47'00 | + B·01 | 010 | | Rurdwan | | Burdwan | ** | P14 | } |
| 1 | ٧ | Nil | Nil | O'RH | 0-03 | 0180 | -9*77 | 08163 | 60.80 | +1933 | 0.0 | 6'7 | Sankoora | *** | Hankoora Heerbhoom | 191 | 4 | - |
| | U | Sil | Nil | 0.00 | 0.03 | 1.12 | -150 | 61'97 | 51160 | +10°11 | 0.0 | 0.2 | Rangegunge | us { | West Burdwan | P de m | | 1 |
| | 0 | Nil | NII | 0.06 | 0.03 | 0188 | -0.82 | 50195 1 | 49:70 | + 1:03 | 0,0 | 0.4 | Herbampore | | Moorehadahad | | 410 | i |
| | 0 | NII | 2011 | 0.02 | Nil | 1 12 | +172 | 56'00 | 40 72 | + 0.94 | 0.0 | 014 | Krishnaghur | | Nuddea | *41 | *** | |
| | 0 | Nil | NiI | 0.50 | | 1.53 | 2100 | | | | | | la . | | Joseph | 941 | 18- | j |
| | | 2411 | NII | 0.20 | Sil | 1 20 | -2'25 | 57'80 | 64.23 | + 2168 | 0.0 | 0.1 | . I manare | " 1 | Choasum | 400 | -11 | |
| | 2.0 | 261 | NB | 0.15 | No | 0178 | -078 | 134:10 | 118:15 | 4-202162 | 0.0 | 0.7 | Chittagong | | Chittarone | er. | 10. | 1 |
| | | | Nil | 0.15 | N 11 | 0.50 | -0.00 | 71793 | 53163 | -11/93 | 0.0 | 0.4 | Damaciri | 4.0 | Chittagone Hil | l Trus | θu.,. | |
| ı | 3'6 | Nil | Nil | 0.12 | Nat | 1 10 | -1.15 | 83-29 | 75.42 | + 4/46 | 0.0 | 0.4 | (surges) | 44 | Backergunge | 114 | | |
| | 01 | Nil | Nil | 0.13 | Nil | 1.28 | -1.5 | 15, 45 | 1.10167 | -1221 | 0.0 | 0.1 | Noskholly | 11 | Nonkholly | 0.00 | | |
| 1 | 0. | Nil | Nil | 0.23 | Nii | 1,21 | -1-31 | 03711 | 36775 | + (1126 | 0.0 | 0.2 | Furreedpore | P-01 | Parreedpere | 401 | 201 | |
| | 1.0 | Nil | NH | 0.17 | Nil | 1127 | -1727 | 60.20 | 01:14 | - 0.88 | 0.0 | 0.2 | - Dagen | | Dacca | P-P-A | 494 | ! |
| 3 | 2.0 | aNil | Nil | 0.15 | Nil | 1.00 | —3.0a: | 71108 | 73 (0) | - 0%7 | 0.0 | 0.2 | Topperah | 4.5 | Tipper.h | *** | | l |
| ì | 5.0 " | Nil | Nil | 0,86 | Nil | 1.13 | -173 | 66120 | 69°74 | + 0'96 | 0.0 | 613 | Mymensingh | +- | Wymonaungb | 101 | (| 4 |
| i | 0 | 261 | Nil | 0.61 | 0.13 | O+861 | ·0.80 | 63180 | 57143 | - 2.63 | 0.0 | 0.3 | Hogen | | | | ĺ | |
| | 0 | Nil | Nil | 0.04 | 0*10 | 1:69 | 0.8h | 6):56 | 51*15 | + 751 | 0.0 | 0.8 | 4etojsunge | 110 | Sours and Pub | On | | 1 |
| ı | 0.2 | Nil | Nil | 0.00 | 0.28 | 0 8 % | -0.68 | 66193 | 53133 | e 290 | 0.0 | 0*2 | Rampore Bear | alaal- | Rajahanyo | 111 | 2414 | |
| 3 | P | Nu | | | | | | | | | | | Maldah | 100 | Maldah | *** | | |
| V; | Ď | Nil | Nii | 0.03 | D:23 | 0.23 | -0.84 | 0.6147 | 55195 | + 4.60 | 0.0 | 0-1 | Онимениев | en: | Dinagapore | | 1 | |
| 7 | 0 . | NII | Nil | 0.03 | 0.33 | 0"51 | -0.10 | 68143 | 74:45 | - 6.03 | 0.0 | 0.5 | Rungpore | - | Килирове | **** | 10. | |
| là: | 11 | 387(1 | 700.27 | 0.03 | 0.38 | 0.38 | | | l a l aoth | | | | | | Julpacoroe | 191 | 101 | ľ |
| - | | MII | Mil | 0.00 | 0.10 | 0 40 | -0,50 | 105.74 | 111*98 | 6'10 | 0.0 | 0.4 | Julpikotee | 100 } | Couch Mehar | 400 | | 1 |
| 2 | 6.3 | 0.12 | 0.08 | 0.50 | 0.62 | 0.01 | -0.61 | 146144 | 161.52 | - 3.08 | 0.2 | 0.7 | Darjeding | | Darjosling Elft | Dist. | nietu | 1 |
| 10 | 0 | Nil | Nil | 0.01 | 0.18 | 0.94 | -0'49 | 49:13 | 57*83 | - H.QH | שים | 0.1 | Purneal | ٠ ١ | Paraean | 494 | | |
| ŀ | | | | | | 0:47 | | | | | | | | } | Yortu Bhaguly | 4500 | | |
| 6 | 0 | 2011 | Nil | 0.00 | D'07 | 9:46 | -0.40 | 44.00 | 63167 | + 1.62 | 0.0 | 913 | Mosniferpore | | Mozafferpore | 001 | | |
| 0 | 0 | NII | Nil | 0.03 | 0.11 | 0.48 | -0*43 | 30'87 | 45*21 | + 776 | 0.0 | 0.1 | Motibari | 111- | Оптовищен | Printer. | +1.0 | |
| н | | NII | NE | 8196 | 0.08 | 0763 | -0.49 | 44188 | 43.58 | + 973 | 040 | 0·1 | Chupra | **- | JPLAG | 441 | ** | |
| n | a | Nu | | | | | | 366 250 | 400 800 | 7 000 | 6'0 | 9 1 | Destroe | 140 | 10100 | - | 0-0.00 | ľ |
| 33H | 0.1 | Nii | NH | 0.09 | Ø:00 | 0 '53 | 0'44 | 43*68 | 30166 | + 2:90 | gre | 013 | 11123341 | 1014 4 | Shahahad | 773 | | ŧ |
| là l | 0.3 | NO. | | | | | | | | | | | Arrah | mul | | **** | | |
| 4 | 0°8 | Nu | Nil | 0'94 | 0.18 | 0.00 | ⊶0'37 | 69100 | 40*09 | + 6198 | 0.0 | 0.5 | 1916 | | Gya . | 464 1 | | |
| 6 | 0.0 | Nii | Mil | 0.09 | 0.11 | 0.78 | -0.37 | 43104 | 49790 | + 234 | 0.0 | 0.8 | имиктроги | | carps | 370-1 | 141 x | |
| 6 | b . | Nu | 2011 | 0.08 | 0.48 | 0*40 | -0.14 | 65°57 | 48*20 | + 6'68 | 0.0 | 612 | distribute | | noute thagus | inser w | ls. | |
| 59 | | | | | | | | | | 7 0 00 | 0.0 | | Annual mellocation | (| Монекул | 975 | hous | |
| žà | 0 | Nil | 2613 | 0104 | 0:13 | 0"56 | -0.41 | 60.89 | 48-87 | +1225 | 0.0 | Ó.T | Loomka | ۵٢ | sonibul Pergu | MENT. | | |
| | , | NII | NII | 0.07 | 0-03 | 0166 | -0.01 | 69.40 | 46108 | +15 %5 | 0.0 | 0.2 | constraints) | 94 | tingsreungh | | *** | 10 |
| 36 | 0 | Nit | Na | 9186 | 0.03 | 0199 | -0.16 | 56-55 | 48108 | + 8:87 | 0.0 | 016 | Manachant | ; | Poperande | 406 | 14. | 1 |
| 11 | 0 | Nil | Ntl | 0'04 | 36.1% | 0.00 | -0.40 | 55'70 | But north | 1 0100 | Dur. | | L. Un and a second | (| - Annonous | 100 | ٠.: | ŀ |
| | | | | | 4 | | | 90 10 | \$1.52 | + 0.83 | 0.0 | 0°A | dhyobases | 1 | Singlificans | ne-h | 1.7 | ľ |

infor the past ten years. The variations ar megative when the mean for the week is less than the corresponding normal mean, and positive when greater. The member denoting cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "fristnet" observations for the period in question during the past 12 years. The means of the "district" are the numerical averages of the rainful cuture required to one on which at many the hand and inch fel

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 26th of February 1886.

| 3 | - | | | | | LAIMPAL | h. | | | To | TAB. | | | | 4 |
|--------------------------|---------------|--|------------------------|---|---|---|--------------------|--|-------------------------------|-----------------------|--|--|---|--|--------|
| detemplegies divinton | District | Btatings, | Friedrich (1986) | Marting of all | Mondar, Pini | February, 2:70 | Wadnada, | Phuraday, 25th Rebrasty, | Frday, 25th February, | Naturales of | Rainfall of week. | Potal carri- fall since 1st of Buildi. | Aronac total rain- tati from 1st of ruenth. | Total rain- fall since lain hist. 1885. | I Pour |
| Dames | Pearse | Proper: | | 111 111 had 111 | 1000 | | | 1.21.11 | led-sall | N:1 Nil Nil | Nil | NH 1005 NH | 0'80 0'74 1'40 | \$8158 45187 60101 | |
| | 1 | Challes Point Hook wolk resp | | | | ****** | | 41. 94 | | No. | Nii Nii | No NR | 0177 | 61-12 | |
| | Untiach | * Fipli | | 111111 | | | | | ,. | Nu Nu | Nil | Nil | 0:55 | 42179 | - 4 |
| | | Brillion Controls South Property Controls Control C | | # 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | ****** | | 1 | H | 2222 | 20 20 20 20 20 | 6/06 6/85 6/35 N.d. N.d. N.d. N.d. | 0179 0171 1 133 | 42 Hs 80 07 40'85 40'97 | |
| L -UZ | Halassy | : Chardball . | | | | | l | 1 | | Nil | No. | Nil | 194 | 48:31 | |
| i ll | | Hinddrack Sorah Habanes Juliante | | | | | | | | No. | Nil Bil Bil | No. | 1 24 1 16 | 45133 65133 62133 88132 | |
| gura-Warr | . Widneport | Contai | | | 11 | 4 5 5 1 4 16 | | | 441117 | N d | NH | Na Na | 0°65 1°30 | 64'29 | |
| Bufoal | 1 | Turnioch Midziapore | | | 4 - 1 + 4 1 4 - 1 + 4 1 4 - 4 - 8 1 | 1 8 1 h | | | | N II N II N II | Not Not Not | No. | 1/14 1/20 0/93 | 80109 08115 71127 | |
| | 1 | Shattal Decog Herid | | | -44 500 | ++ | | | | NA | Not Not Not Not Not Not Not Not Not Not | Na Na | 0.03 | HR.15 | |
| | 1 | Bhaswampore Garbeta | | | 1-1-1-1 | | ****** | | | Na | Nil | N il | 1 | , P | |
| | 44. Pargassas | Dismond Bar- nour, Canning Town Airpore Jail | | | | | | | ***** | Nil Nil Nil | No. | Na Na Na | 2100 V 2103 | 5P*75 | |
| | į | Harrack pore Hom-Dux, Harnaet | | | | 41111 | 1 | | ***** | NA NA NA | No. | N 0 N 0 N 0 | 1 145 1 122 1 132 | 59118 61173 55101 | |
| | Howrsh | Husserhat . Howrah . Nousseka | | | | | 1 21111 | h | ****** | Rii Nii | No Nii Sii | No. | 1:19 | 81136 63166 | ľ |
| 1 | | Herampure | | 1 | ** -1 | | | 440.041 | ***** | Nil | Nat | Nil | 1.94 | 65°86 | 1 |
| - | Roughly . | Honghly launumbed Culma | 11010 | |) | | | | | No. | Nil Nil Nil | No. | 1'40 1'47 1'18 | 60163 88157 84183 | |
| | Hurdwan | Hordwan Gutwa Mankur | | | | 4+ | | | herrie em een | Nil Nil Nil | Nil | Nat 20 0 6746 | 0.03 1.24 | 49:71 63:11 | l i |
| | Bankpera | Bankowa | | | | | | | 441.41 | No. | No. | 8100 Nil | 1-8s | 71'55 65'62 | |
| | | Historyora Malista Kresta Ludas | 1.1 | | | *** ** | 141.44 | rs. sd4 | 1 | No. | Nil Nil Nil | Nii 0/12 Nii | 0.79 0.77 0.06 | 71106 6196 7518 | |
| 1 | ì | Kota.pore | | | | | | | | N II N II 20 II | 2011 2011 2011 | Nil Nil | 1 | 5671 7199 5546 | |
| 4 | | Kapore Samuch | | | 4471.0 | I | | | 411.44 | No. | NII NII NII | Nii Nii Nii | 9 | 60.8¶ | 1 |
| | Hearly boom | Bh. Scory Hetampore Estapore Haut | | ., | | 1-4-4-6 | #1# h-## | ****** | ****** | Na Na Na | Nil Nil Nil | No. | 1'04 1'17 0'04 | 82°F0 87-09 65'80 | |
| | Neddes | Bolpore Ranagoat | | | | | | 481168 | 48.81 | No | Nil | Nil | 0.02 | 67161 | - |
| | | Einhungtast Ulterentingiph Menterpere Econdition | | | A#4-1- | | ** *** | | ****** ****** ****** | No. | Nil Nil Nil Nil | Not Not Not | 178 120 130 178 | 90.91 90.98 90.18 | |
| | Cheolas " | Satkira Segirant Lisooina | | | 12-114 | ******** | 711 . 17 | ***** | 448-61 | NO NO NO | Nii Nii Nii | No No No | 1'09 1'58 1'47 | 66:38 59:67 67:60 | |
| | Speeder ., | Narati Jescopa Josephan | i i p i p s Fa diqu | | 17-14+ | pay104 | | | , | Nil Nil Nil | NII Gil | NA NA NA | 3 '80 3 '16 1 '98 | 41 *06 ds:30 88*07 | |
| | | Magourst . | | | ##1-94 ##1-111 | 1 P 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | | | NII NII | MII MII | Nil | 1.17 | 89°74 80°30 | |
| | Magrobadabar | Kendi Heritan pore Lathage | 711 F- | *10 a 40 *1 d p gab | 041400 414804 454884 | # . P ! # # . P # | P****** | Anner Aller | ### | NII NII NII | NII NII NII | 2011 0125 2011 | 1.10 0.8% | 48*17 49*35 51*74 | |
| | | Jungpore | * P d * sha | A44411 | PARTY. | 448 448 | *** *** | ###### ###### ######################## | ****** | Na Nil Nil | Nii Nii | NII NII | 0'85 0'75 | 45 50 7 | |
| er Mungal | Chittagorg | Cor's Beatr Contagoing | 1199 | | parren | ****** |) | ****** | ****** | NU NU NU | Nii Nii | NI NI NI | 0169 1198 | 1.00°18 99'00 | |
| | Chittagons | Mathanga Manadanki | ***** | 22 1 21 24 1 1 1 11 1 1 1 1 1 | #41494 /41494 | ****** | ## N y hd | ************************************** | 46.5×44 46.5×44 74.5×44 | Nii Nii | Nil Nil Nil | Nii Nii Diil | 1 179 010 | 80.24 80.24 | |
| | Still Topensh | Agartola | ***** | -1 | **** | génter | 41 9 4 -4 | 4 14 4 10 1 | 084194 | Nii | Nil | Nil Mil | 1'71 | 201:01 | |
| | Backergungs | Personapora | P17407 | ###################################### | 2014B | ###### ###### ###### | Materia http:// | ###################################### | 001/00 001/00 001/00 | Ni | NII NII NII | Nil Nil Nil | 1.04 | 89 32 78:41 63:36 | |
| | | | | 1 | | | | | | | 28 11 | | | | |

stylement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 26th of February 1886—contd-

| | | | | | | RAINPA | L.L. | | | To | FAE. | | | | |
|--------------------------|------------------------|---|--|--|--|--|---|--|---|---|---|--|--|--|---|
| eccological division. | District. | fintion. | Saturday, 20th February. | Sunday, Elst Februars. | Mendar Stad | Turaday, 27rd Edinary, | Wednesday, 24th Rebru- | Pharsday, 25th | Frolay, 2012 Pedruary, | Number of | Randall of | Total rain- full errors yet of month. | Average total ram- fall from lat of month. | Total rain- full since 15th May 1885. | Average ramial) from 18th Hay 18e5 to date. |
| | | Gournoddi | | | 1 | | | | | × . | Nil Nil | Na Na | : | | 9 9 |
| er HERGAL | Nonkholly | Southolly Pency Harispore Rampanj | 1 | 1 | | | | | | No. | Nil Nil Nil Nil | N 1 N 1 N 1 N 1 | 41.965 1.469 | 95:75 95:75 | 110117 |
| | Ритенебр оте ., | Madarigore Furredpore Gualupdo | | | | | | | | N i | Nil Nil Nil Nil | Na Na Na | 1 10 1 1 4 1 360 | 54102 85104 94 21 | 57°83 49°10 54°80 |
| | Dages | Munanguage Daces Natabangge Maniekguage | 186 4 | | | | | | | 72.2.5 | 50 50 50 50 | No. | 111 132 | 50:14 54:84 64:77 67:03 | 79140 59140 50173 |
| | Tippersh | Joydsbpore Comilla Chandpore Brahmunheria | -4181 | | | | 107-10 1 107-10 1 107-10 | | ** | 80 | 8 d 8 d 8 d 8 d | No. | 0.64 1563 1.87 | 85114 77.67 68151 | 77 '5-' 8:1 74 64 '20 |
| | | Manchandra- pers, Posirnagar, Liaudkandi Kusta | | 1 414 | : | | | ***** | | 7. | N.1 | N ii N ii N ii N ii | | 9 . | 2 2 2 |
| | Mrmenaineli . | Lakeham Kishoreminge Atin (Tangail) Mynemerical Janualporo | | p. s | | | | | | N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | N.4 N.6 N.6 N.6 N.6 | N . N . N . N . | 0.052 0.07 1.07 1.20 | 67 97 60 55 7 7 5 65 50 | 71 14 67 39 76 80 46 46 |
| | | Netrotona Subornakhally Imrgapore Decampani | ****** | | | | | | | N 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 27.60% | NII 1 97 0 15 6 30 8 5 | , and | (2 + 4) CH 261 | 2 |
| ATE BENGAL | Puhne | Pubna Serujgunge | | | | | ,. | | | Na. Nil | 80 | N 6 0 21 | 112 | 65°45 57 11 | 84°93 88°63 |
| | Hogerh | Sherpore Nowahilla Bogra Panchbibi | · · · · · · · · · · · · · · · · · · · | I | | | | | | NA SV No | No. 14 | N 4: 0 :00 0 :11 0:25 | 1 223 (4 64) (4 64) (4 64) (4 64) | 50 52 5275 55 06 56 75 | 60°56 64°54 64°64 83°25 |
| | Hājahahyo | Beaulean Nations Nowaring Latpors Manda | | | | * | | | | N 11 | NA NA NA NA | N1) N1 0 +2 N1 0/07 | 0.043 0.84 1 | 67177.2 61.102 64.363 | 5378u 53 eu |
| | Maldab | Maldah Chunchal Gajal Sibyanj | **** | | | | | | | N 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Not Not Not Not Not Not Not Not Not Not | 00000 00000 00000 00000 | 0 494] | 58764 38713 | 80138 |
| | Визмерога | Mahadebpore Churamon Rassunge Duagepore | | ****** | | ļ | | | | Nit Nit Nit Nit | No. | 9 34 9 24 676 676 | 0.760 0.763 0.703 0.7534 | 53:73 5:3: 65:23 67:63 64:41 | 56127 4616.1 4516 61162 |
| | Rungpore | Balcorghat Hhawanegurge (Gyabanda). Bumpuro Karngran | 144144 | | | 141 | | | : ::::::::::::::::::::::::::::::::::::: | No. | No No No No | 0 203 1 1 1 - 4 0 0 6 2 1 1 | 0:53 | 84:53 74:51 | 7515 7515 |
| | Julpigeren | Bardogra (Asiphamara) Uispora Juinigoree | # h page | 110 mm | + | 711111 | | | * | Nii Nii Nii | Nd Nd | 0/24 Nil 0/15 | 016g | 67190 1 | P 115-90 |
| | Couch Behar. | Alegore Door Dianatia Cooch Behar Mickligungo Matabhania | 86+4pp 815-44 817-56 817-19 | | ###################################### | N-10 | ***** | | | NII NII NII NII | No. | (* 1)% (*)% (*)% (*)% (*)% | 0.183 0.183 0.183 0.180 | 9236 126 34 126 34 10133 | 97154 1 (9137 246 94 13013 |
| | Darjanista Hill. | Buza Billiguri Dargooling | | 111145 | 14-66- | | 7 * | 404.44 | | Nil | Nd Nd Nd 6712 | 0.754 0.175 0.257 | 0194 P 0186 ! | 173°58 89'82 123°19 | 19617 |
| La BRAVII | Purnosh . | Kalimpong Kimengange Araresh Picnosh Gendstara Bolarumpore Masare | \$1 | 949 kips 194 ki | 4 vo 1 de h H 1 + 1 - T h 1 + 1 - T T T T T T T T T T T T T T T T T T T | 10.1 | } | # 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Nd Nd Nd Nd Nd Nd Nd Nd Nd Nd Nd Nd Nd N | No No No No No No No No No No No No No N | 6 53 6 19 6 10 6 10 8 10 8 11 9 07 9 14 | 8 (0.250) 0.765) | 97 mi 52 l: 52 l: | 62 HB 62 HB 70 TO |
| | North Shagui- | Maddapore | 18-1 | 118144 | | | | | | No. 1 | Nil Nil | N1L 6°54 1F2H | M-824 | 425 to 5 447 to 0 | 461 52 461 52 |
| | Durbhungs | Protabani Injpore Durbnunga Sudimbati Buhers | [0] [0] [0] [0] [0] [0] [0] [0] [0] [0] | 141097 141097 141097 141091 | AA1 | darete darete | 1984 h. 1964 p. 1981 h. 1981 h. | 100100 100100 100100 | *** | Not Not Not Not Not | Nil Nil Nil Nil | 0.20 9.03 9.0 9.10 | 6.44 | 77.77 77.100 75.20 | 44 102 46 45 46 10 |
| | Masslergore | Situateria Situateriare Monuferyare Hispore Fore Makise Sinker | THE STATE OF THE S | ###################################### | man da paquab paquab aprosa aprosa | ANN STATE STATE OF THE STATE OF | ALANA ALANA ALANA ALANA ALANA | AAAAA AAAAA AAAAA AAAAA | ti ii binded man = 15 imb = 46 | NII NII NII NII NII NII | NII NII NII NII NII NII | Nil 0.18 0.48 0.48 27.0 27.0 | 0:35 0:47 0:49 | 1 Bot 167 441/67 34/77 | 00°255 00°255 40°255 43°256 7 7 |
| | Որագրուսը | Motimes Betant Magaka | 041 L0 040 F.1 104 A54 | Agrees Balled | ### ** | *** | 101 154 | enhana | 11 100 | Nil Nil Nil Nil | No. | 9°14 9'08 N il w 13 | 0.42 | \$7:56 52:17 | 40°86 40°90 |

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 26th of February 1886-

| | | | | | Ж | ATEPAS | | | | Tot | AL. | | | | |
|--------------------|---------------------------|--|--------------------------|----------------|---|-----------------|--|----------------|-------------|--|---|---|---|---|---|
| Meteorological | Pinkriet, | Maxion. | Saturday, 20th Poberary. | Postany 21st | Senday, 22nd | Private private | Wednesday, | Petraday, 251b | Pairon, Inh | Samber of | Hannigh of | Total vain- fall sense 1st of month, | Average intel rain- fall from lat of month. | Total rates fall souch losts May long, | An In It is the second |
| NORTH BEHAR | | Coppelerrings | | | | | | | | Nat Nat | Nil | N S 0 06 | 0'58 U'57 | 82°88 41°40 | |
| Soryw Nemas | | Property Research Res | | | ****** | | | | | Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | 500 500 500 500 500 500 500 500 500 500 | 0:14 NA 0:35 0:30 Na 0:02 Na | 0:49 0:49 0:57 0:57 0:53 | 40 31 41 74 40 40 40 20 84 28 67 24 | 7 |
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CARCOTTA, the 2nd March 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 26TH OF FEBRUARY 1886.

The week has been characterised by the transition conditions which mark the close of the fiorth-east or winter monsoon, and the gradual setting in of the summer monsoon. The principal features in the week have therefore been the steady rise of temperature with the corresponding fall of pressure, the replacement of northerly by southerly winds, and the consequent increase of humidity. At the close of the week the summer monsoon conditions appeared to have pretty firmly established themselves, steady south-westerly winds were blowing over the province, temperature was comparatively high, and pressure comparatively low, while humidity was decidedly above the normal.

At this season of the year, however, pressure generally fails very rapidly; but during the week under review, the fall has scarcely taken place so rapidly an usual. During the previous week pressure was 0.018" above the normal, while the average pressure or the present week has been 0.024" in excess of the normal. The distribution of thef excess pressure has been fairly equal, though at Gya a slightly defective pressure is reported.

pressure has been fairly equal, though at Gya a slightly defective pressure is reported.

Temperature has on the whole, during the week, been rather below the normal, and this has been particularly the case in South Behar, where the mean temperature for the week has been between 2° and 3° below the normal. In East and South-West Bengal, in North Behar and in Chutia Nagpur the defect has been between 1° and 2°. The actual rise of temperature during the week has not been very large, and the increase has been most marked in the south-western districts. Thus the increase in the mean temperature of Orissa for the week has been 2.3°, while in South-West Bengal the increase has been 1.4°. Some very high maximum temperatures were, however, reported on the last two days of the week, and on the 26th Cuttack registered 99.4° and Midnapore 95.3°, while on the 25th Balasore recorded 94.5°

Rainfall has been practically absent over the province for the whole week, and, except for a slight shower at Darjeeling, all the province has been rainless.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 26th February 1886:—

| | | PREPREATURE. | | | SAINPALL | | |
|-----------------------------|-------------------------|-----------------|--|--|----------------|------------------------|-------------------------|
| | g week. | Averages for we | mok. 140 | Of week. | Kainy dajya, | Since let of month. | Since 18th May 1885. |
| Marnoropostal Divisions, | Highest observed during | florest of each | Of mean for each day, Aresage meet a ledow toomal mean of Astrage, | Vermal average. Variation. Overnee mainber (1) | 1 1 1 | фустра С | Aretake. |
| Opinsa | 9914 6710 | 80'4 67'1 (| 0 N | 020 -020 | 0.0 0.3 -0.1 | 0. 0.04 0.88 | 16'40 . 55'91 |
| South-West Bankal | 96'8 47'0 | 88'8 68'0 7 | 10 -15 Ni | 1 0:15 -0:15 | | | 9028 52-3 |
| Hast Bongal & | 6919 4611 | 827 60'GF 7 | 1-28 -1-9 No | 0.42 -0.13 | 0.0 0.4 -0.4 | Nil 121 | 17'35 76'H |
| North Bengal | 99 8 1 41'9 | | 5'4 : - No | 0.03 -0.05 | 00 00 -01 | 0'21 0'60 | 70106 7310 |
| North Betar | 90'0 41'6' | 1770 -01-67 00 | 4:5° -1:3° Ni | 0.03 -0.03 | 979 UT 07 | 0.00 0.21 | 48'04 47'0 |
| South Beint | 89*1 45'4 | 80'-3 53'9 8 | 2-2 -3-3 Ni | 0.07 -0.01 | פיס שיש סיס | 0.18 0.23 | 49 77 45 77 |
| Chutia Nacpur | 94"6" 46'81 | 79'81) 53'21 61 | 746 -1781 No | 0'00 -0'00 | 0°0 - 0°4 :0°4 | 0.05 0.81 | 17'01 48'S |

MUTEOROLOGICAL OFFICE, BENGAL; The 2nd March 1886. Offy. Meteorological Reporter to the Gost. of Bongal.

Results of the Thermometrical Observations taken at the Meteorological Office, Ohowringhee, from 21st to 27th February 1886.

| | | 1 | | TRAPERA | TURE. | 1 | | HTai | COMPTET. | | |
|---|---|-------|--|--|--|--|--|--|--|----------------------------------|--------|
| Моктв. | : | Date. | Wean. | Maximum. | Range. | Minimum. | Make out bulb. | Varour benefor. | Dew point | Rubhilty. | Baim |
| 1886 | 1 | | 0 | 1119 | e | | | Inches. | | Z | Inches |
| February ** ** ** ** ** ** ** ** ** ** ** ** * | 21: 22: 24: 24: 25: 26: 27: | ard | 68-6 70-9 71-9 77-8 78-4 78-5 | 80 9 83 9 86 2 91 0 90 0 92 0 | 22:0 26:0 21:5 22:5 28:1 28:3 28:4 | 58-9 57-9 66-9 66-7 65-9 69-8 68-1 | 57 7 52 1 67 4 68 7 68 7 68 6 71 6 | -391 -450 -579 -590 -685 -605 | 47 6 50 0 63 1 63 7 64 7 67 9 64 3 | 47 60 68 63 64 71 | |
| | he mear | tempe | rature c | tempera | ев акув | | | - 46 | *** | 75·0 34·1 | |

The mean temperature and humidity are obtained by applying to the mean of the 10a, 16a and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringnee, in past years.

METEOROLOGICAL OFFICE, INDIA; Calcutta, the 1st March 1886. ALEXANDER PEDLER,

For Meterrological Reporter to the Goot, of India.

MEMORANDUM.

The birth and death returns of the principal Municipalities in Bengal exhibit the following results for the week ending 18th February 1886 :-

1. That births were registered at the rate of 22-1 per 1,000 of population and deaths at 23-7 per 1,000, as opposed to 20 and 25 per 1,000, respectively, during the preceding week ending 6th February, indicating an improvement in the registration of births and a retrogression in that of deaths.

That the highest birth and death-rates were recorded in the following Municipalities :-

| | Births. | | | | Deaths. | | |
|------------|---------|-------|--------|---------------------|---------|-------|---------------------|
| | | | ia par | | | | Rutio per mille. |
| Monghyr | *** | bee i | 59.7 | Purneah | 441 | | 41:6 |
| Durbhanga | * * * | *** | 40°1 | Suburbs of Calcutta | 444 | 111 | 4013 |
| Bhagulpore | 100 | | 35.3 | Chittagong | 11 | 4 14 | 38-9 |
| Howrah | 191 | | 30.5 | Serampore | *** | 1 4 1 | 37:3 |
| Comillah | 4++ | | 30.8 | Puri | | 4.6.5 | 31.2 |

3. That, as compared with the results of the preceding week, there was an enhancement of mortality from fever, with a decline, to a more or less extent, in that from the rest of the diseases, excepting injury, the death-rate from which exhibits no variation :-

| | | | | | Ski | atic per mille during | e the | Weeks endme- |
|-------------|---------|-------|-------|-------|-------|-----------------------|-------|------------------|
| | | | | | 13 | th Polituary 1586. | 61. | h February 1866. |
| Cholers | | 9-9-1 | 101 | | 100 | 1:4 | | 2-2 |
| Small-pox | 111 | | , | | | 103 | | -2 |
| Pever | 14.5 | 101 | 441 | 4.6.1 | 9-4-1 | 10.8 | | 9.6 |
| Bowel-comp | plaints | | | = - 4 | | 4°L | | 5.0 |
| Injury | 100 | | 141 | *** | + 4 1 | *3 | | *3 |
| Other cause | 1:0 | 4 = 7 | * * * | *** | *** | 7:0 | | 7.7 |

4. That the highest fatal results from cholera, fever and the diseases coming under the head of "Other causes" were returned from the following Municipalities, the rest of the maladies not proving noticeably fatal anywhere:—

| Cholora. | | Fever. | Other causes. | |
|---------------------------------------|-----------------|-----------------------------|---|----------------------|
| | Batio per millo | | Butic cor millo. | Ratio per |
| Puri Suburbs of Calcutta Howrah | 6-4 5-4 | Chittagong Purneah Boauleah | 32.9 Serampore 27.7 Suburbs of Calcutta 21.0 Puri | 17·7 13·0 12·6 |
| 5. That the des | | under the heads of | f Sex, Class and Age stood as follow Class. According to | |
| | Ratio p | | Ruth- par | Ratio per |
| Males | 24.3 | Christians | 21.7 Under 1 year 238 1 year and under 5 ye | 174.9 |
| Ratio of male dea to every 100 fem | the | Mahomedans Budhists | 23.6 5 ,, ,, 10 | n 617 |
| deaths | 108 | Other classes | 36 4 15 20 | 17:3 |
| | | | 30 , 40 | 17.1 |

R. LIDDERDALE, M.D., Deputy Surgeon-General,

4(1)

The lat March 1896.

Sanstary Commissioner for Bengal.

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99 96 P

16.3

Reviewent showing the Results of the Registration of Births and Deaths in the Principal Municipalities in Bengal during the week ending 18th Pebruory 1886.

| - | - | | | | | | | - | | - | | -, | | | | g | | 1 | | | | 60 | | | | | en | # | | 11 | | 13 |
|--|-----------------|-----------|------------|-----------|-------------|------------|--------|-------------|---|---|----------|---|---|-------------|-------|-------------------|---------|-----------------|--------------|-----------|-----------|--|------------------|----------|--|--------------------|--|--------------|--------------|---|-----------------|---|
| | | | * | | | | | | | | | | | | 100 | | | | | | | MORTALITY | LITY | | ACCORDING | -0.T. 0 | | | | | | |
| | | | | TOPU | POPULATION. | | | | | BALLER. | | | | | | | ~ | | A | Dieses | | | | | | | | | | | 20 | |
| Distractions | MAMES OF SURICE | BUNG | ئے | | | | Mon | Nonsee of | | RATIO FOR LOOM OF POPULATION FELLINIUM. | NR LAO | | | | Davi | DEATHS FROM | -30 | | | P41 | Earto Per | 1,000 or | OF POPULATION | TATTO | ## ## ## ## | lo 000,1 a | ញ សេព្យប | DEATER | | RATEO P 1,040 o POPULA TION PN | | os edem atliente |
| | | 4 | , motalit. | | Journal of | Total | Maho. | Pergales. | Total. | Melos, | JanoT | stitzid etam to oliak Judzied olamei 401 | Cholett | 'xod-tjaung | Paver | Bowel-complaints. | -Zanjut | Other diseases. | FIJ commun | -rioloff) | -Rod-Hand | ушиль ў | Sowei-namplands. | · Liniu] | () () () () () () () () () () () () () (| Anton of deaths of | transministration and the state of the state | Males. | - Neutralian | Males | Vontalien | sh sign to citall selected to the selected of |
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| Harbis | Hugehli and Ch | interior. | 19. | | | 410,48 | no | 9 | * | 101 | B. 82 | | 155 | : | 200 | 90 | : | 84 | 6 | 4 | | 6.21 | 40 | 1 | 17.00 | 74.192 | 1.68 | 12 | 9 | 5.86 | 8.2 | 900 |
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| and an an an an an an an an an an an an an | Remarks | | - | 4 mbe | 4,884 | 1,485 | 1 | 1. | 1 | : | : | | : | , | - | ì | 9. | ï | - T- | _ | | o lo | | - | | 9.6 | | _ | 7 | de are | NO | necessary over |
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Sanitary Commissioner for Bengal.

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| | Rengtast | 1 | | 1 | 1 1 | î | ž | E | * | 1 | : | : | | | i-4 | # # P | ; | 1 | - | d p. | | Brands | No of the | 7 | 5.00 | * | d pro-pla | The same | ī |
| | Santipore | i | -74 | _ | 1 | 3 | i | 9 | 40 | : | <u> </u> | • | | 2 | | 93 | 2. | : | : | 7 | T i | 1 | 41114 | - Harris | 1.94 | 9.01 | | - | |
| | Jestine | 2 | 1 | | : | ì | 1 | : | : | 1 | : | | | | | -: | ŧ | : | ; | 1 | 1 | - | | 4 4 6 5 5 5 | 1 | | | - | |
| lajabahye | Rampore Beanloah | = | | - | 1 | : | 1 | 92 | 971 04 | 1 | : | 1/2 | - 1 | - | - | - | 101 | ÷ | 673 | - | \$94.3 | 39.2 | 4 - 1 fr | ; | - | | 6.68 | - | 135.7 |
| Darjiling | Designing | 100 | 7 | : | | | ; | Ξ | 1 | 0.59 | ī | : | : | | _ | | | | : | î | : | 455 | ****** | : | | 26.0 | 100000 | 12.1 | - |
| 5 | Dicom | : | # . | - | : | | i. | Tr Tr | Z | : | 1 | 10 | 100 | | | 40 | | - | - | 46 | 7.601 | 11.1 | 44 | : | | 10.4 | 6.96 | ** | 911.0 |
| | Mareyangunette | - | | - | 5 | : | 3 | 9.91 | ia | ì | : | pa . | 89 | | | - | : | ; | : | - | 9.712 | 77 | -1641- | 44774 | 1 | 1111 | a de se | | 1 |
| hittagone | Chittagong | : | | 13 | ; | - | 1 | 48.9 | 9 9 | 1 | 7 | 4 | : | | | + | ** | i | - | * | 3.89.4 | *** | | | 4.12 | 6 \$ | 8.98 | 1 | 6.79 |
| draugel | Comillain | | | P4 | 4 | 1 | 1 | 100 | 1.0 | ; | ī | : | : | 1 | - | Ī | | | : | П | : | : | : | : | | : | | 9 9 | - |
| Patna | Pates City | | - | 1 11 | È | ; | : | #5 75 84 | 16:3 | + | : | nill rest | Į- | | 04 | 24 | * | _ | • | ** | 6.891 | 24.3 | 2.5 | 93 8= | - E-1 | 90 | 13.4 | 64 | 1.00 |
| - | 0ya e | à | pd . | 22 | - | 7 | 5 | 0.61 | 9.99 | 117 | ŀ | * | # | | - | *** | - | 10 | * | DN | 116.1 | 7.20 | 12 | 11 | 8.4 | 16.1 | 1.9 | 9.92 | 81.8 |
| Shahabad | Arms | 1 | | ph. | 1 | ; | î | 8.0 | 40 | : | 1 | 99 | _ | - | | 1 | ; | 7 | : | - | 208 | 9 | 1 | | 16.3 | * | 1 100 11 | | - |
| Mozn Respon | Motniferpore | : | - | - | 1 | | - | 17.7 | 1 | | : | : | - | - | | 90 | • | | : | ī | *** | - | 11.4 | pl best | 17.1 | 91 | 80.00 | 10.4 | |
| Darbhangs | Durbhangs | - | 04 | 11 | ž | : | i | 26.7 | 2.2 | : | : | 40 | Į.eu | and a | • | 40 | 94 | jiq. | - | 40 | 1.293 | 8.49 | 15.3 | ****** | 7 | 19.2 | 5.6 | 6.08 | 6. |
| WYDE AND THE | Chapma | 1 | - 10 | 10 | \$ | ž. | : | £ 06 | | 1 | : | ** | # E | - | : | | 14 | _ | 80 | | 130.1 | ā | * | 1.01 | **** | 10.0 | 13.9 | £.00 | 244 |
| Begulpose | Ehagulpore | 1 | ======================================= | - | 1 | 0.00 | 1 | 187 | 1.1 | 1 | 1 | m | de | - | - | - | ** | 1 | 1 | 6-4 | 130-7 | 19:5 | 60 | : | 7.65 | 40 in | 16.8 | 1 | |
| Honghyt n. | Monghy? | - | 36 | - | 8 | * | 216.6 | 19.7 | 18.6 | | 41, | 49 | 9 | 7 | à | | | 1 | - | 10 | 20.0 | 1.00 | 811849 | ***** | | 0.01 | | 1 | 20.50 |
| Personal | Parnesh | 1 | | | * | -44 | I | 0.98 | 3 | p by | ÷ | et. | * | 1 | ., 4 | | 144 | | п | - | £ 199 | 172.4 | I I | | B.1961 | 9.21 | 15.3 | 0.98 | 6.50 |
| Pari | Parl | 1 | | | | : | 1 | | 1 | ; | 71. | 1 | - | 1 | 7 | _ | 1 | 40 | - | 9 | g | Ī | | | | 2.56 | · · | 10.00 | 60.3 |
| | Teral | 1 | 19 | 1- | 1. | - | 111 | 102 | 9.55 | 9.98 | 20.00 | 105 | 99 | 1 | 14 | P | 22 | 30 | 70 | 100 | 1763 | 30.3 | P-SP | 2.9 | 17.5 | 18:0 | 1.27 | 1 2 | 6.12 |

OF SAMPARY COMMISSIONER FOR BRIGAE, CPTECE

The 1st March 1886.

PUBLIC WORKS DEPAREMENT, BENGAL.

IRRIGATION BRANCH.
Indication Operations for the official team 1885-86.
Areas leased for Irrigation up to said of December 1885.

| | , | | | | | | | | | | | | | | | | | |
|---------------|---|-----------------------------------|-----------------|---|--|--|---------------|---|--------------|--|---|--------|--|---|-----------|--|-------------|--|
| | Royal April 19 | | | | | | | | | | Whele menth distacting Eighteen days discharging. | | | | | | | |
| | RATHWAEA, 1894-95. | Chrine Cp to nouth, month. | Inch. | 100 | | 25.50 | | | | | 25.5 | | | 32.65 25.25 27.69 | : | | MALLE | |
| | RAINTA | During month. | Lorts. | page and the | | | | _ | 1 | 1 | 10.0 | : | | 1 1 1 | - | *************************************** | 1 | |
| | BALYTALL, 1886-86, | Up to end of menth. | Inch. | 64.73 | 120 | E 2 | \$0.67 | 22 | ::: | | 10.55 | | : | 46.35 44.37 46.08 | ; | - | | |
| | BAIN | Pering month, | Jack. | 0.00 | 90.0 | | 2 | \$5 64 | | i | 91.4 | | : | 11.50 | : | 44 | : | |
| | Smin 6 | folal. | Acre. | 3,349 | 15,699 | 7,386 | 13,654 | 4.5 00 00 00 | 70,862 | 33,467 | 98 68 40 6 4 4 4 6 1 8 4 4 | 67,345 | 911,13 | 200 SE SE SE SE SE SE SE SE SE SE SE SE SE | 26.2 Q 63 | 1,01 | 400,910 | 573,199 |
| | | 741 | Acre. | 8. | 987 | 10 | 10 | 1. | 2,72,00 | 200 | 1,047 | 1,037 | : | 14 19 19 19 19 19 19 19 19 19 19 19 19 19 | 100 873 | 120,270 | 100,302 | 132,469 |
| ú | | Hol weakher. | Allm. | 4111 | - - - - - - - - - - - - - - - - | | 44 | | | | | | | 1855 1,670 1,670 | 6,115 | 786 | (6,119 | 15 |
| ARSAS LEASED. | ANTON LEADES. | Bhadoi | Acre. | | 1 | | 1 | 1 | , —. :: | | | | | \$. TS | 116 | 270 | 118 | 1,0 |
| | ANXDA | Sugar. | Acre. | * | | | 4 | 118 | 198 | dr Qt | | | | 15. 15. 15. 15. 15. 15. 15. 15. 15. 15. | 5,188 | 200 | 5,354 | 4.60 |
| DETAILS OF | | Rubbee. | Acre. | ec r | 1 469 | Q | 47 | : | 1,881 | 1 | | ; | | 8,700 8,450 8,450 8,800 8,800 8,800 | 27,163 | \$5,545 | 18,744 | 20,00 |
| DEL | | Khur. | Acre. | ! | | | : | 1 | | 21 | 1,63\$ | 1,007 | | 19.00 14.00 14.00 15.00 | 61,949 | 981,99 | 55,057 | 96,206 |
| | E 1 | thurmel. | Acre. | P. 22.0 | 13,446 | TEN'L | 13,901 | 9,979 | 414, AB | 89,198 | 18,646 4,111 633 | 66,958 | 61179 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | p | 126,175 | 116,377 |
| | Pive a | all crops. | Acre. | * | ! | 1 | : : | # L P P P P P P P P P P P P P P P P P P | 22.12 | | 1 : 1 | | : | 15 256 25 255 25 25 25 br>25 25 25 25 25 25 25 25 25 25 25 2 | 162,270 | 155,333 | 162,270 | 128,833 |
| | mate state of land ander throughton | same dute lust year. | Acre. | 1,190 | 7,542 | 200 | 15,800 | 3,300 | 100,384 | | 4.34 | 64,777 | | 21,074 70,455 128,641 1,941 | 181,509 | 111111111111111111111111111111111111111 | 419,633 | |
| i perosi | of land of land of land franke area of land of land of land of land of land of land of lands | up to the end of the month. | Acre. | 9,610 | 15,530 | | 200 | 6,637 | 74,195 | 1 | \$1,707 \$10,50 \$103 | 18,180 | | 100 000 mm m m m m m m m m m m m m m m m | 159,165 | 44. | 404,700 | 1 |
| | is-harge | | C. 18. | 1.1 | 1 m m | SE SE SE SE SE SE SE SE SE SE SE SE SE S | 290 | *** | 1 | 111 | | 1 | | E 25 3 | - | | 11141 | |
| | discharge Discharge | | 0. ft. | 100 | | 133 | 101 | 1 | | | 22 | | Paken | 234 2 | | | 1 | 1 |
| | Berti. | | Last II | ž | 2 | 22.00 | 675 777 16 | 31.21¢ | | | E | | ļ | 548 3 | | | | * |
| | Physiatr. Caras. | | f Tuldands, 1st | Z | | Cobride | | Bahaore Rente II. Level, | Total | Total of the corresponding period of last year. | Mideapore Midrapore However Trial Resolution Rownel Progressiand II | Total | Text of the corresponding period of last year. | Shakes Burn Main. | | Treat of the cerreponding period of hat year. | Great Total | formal total of the correspond- ing period of last year |
| | Crecia | | | | - | | ORDER | | | | Wastan. | | | | | | | |

A. D. McArthur, Mojor, R.E., Under-Sety. to the Goot. of Bongal.

The 26th February 1886.

SOUTH-WESTERN CIRCLE.

Statement showing the total amount of Traffic and Tolls on the Orissa Coast Canal, Range III, for the month of December 1885.

LENOTH OF CANAL OPEN 36 MILES

| | No | ture of | f Oarg | m, | | i- | | IMATE | TOPRAGE O | | Number | Ton- | Toliage. | Rate : |
|-----|-------------------------------------|---------------|-----------------|-------------------|--------|--------|--------------------|------------------|----------------|---------|---------------|-----------|-------------------|-------------------|
| | | | | | | | Weight of cargo | Vitue of carres. | Maunda, | T0956, | рамендога. | rudesee. | | toll pr on-mil |
| | | | | | | | LO | CAL TR | | | | | | |
| _ | | | | | | | | (1)-PRIV | ATE, | | | | | |
| | Авт | icrane c | or Fo | OD. | | | Mda. | Ba. | Mids. | | | 1 | | |
| | | | | | | | | | | | | | Ru. a. p. | |
| | Puddy | 111 | 101 | 19- | 111 | | 19,724 | \$21,879 670 | 40,995 | | Marea | | 620 7 3 8 9 0 | 441 |
| | Pulier and other Pruits and vere | | 414 | 100 | 4+1 | 111 | 250 610 | 500 588 | 1,390 | | | | 8 8 0 | |
| | Inggery | | 781 | 194 | 1 00 | | 90 50 | 3.60 | 291 | ******* | ****** | | 3 M 0 | |
| | Init III | 14.0 | | | | 1-7 | 90 375 | 250 | 150 | ***** | 191117 | ****** | 1 18 4 | |
| 1 | 24 114 171 | 14.6 | | .,. | , | 141 | 210 | 1,505 | 1,855 | 004.00 | ***** | | 21 12 0 | ***** |
| | | Bring | LABT. | | | | | | ! | | | | | |
| 1 | l'obacco | | | *** | 101 | *** | 690 | 2,940 | 2,780 | ***** | ***** | ****** | 33 8 n | |
| | | CLOTE | 1186. | | | 1 | | | | | | | | |
| 1 | Cotton pisce-goo | de (Eu | arones: | an.l | 141 | 40: | 210 | 6,000 | 890 | | | | - | |
| | - + | | | | | | 200 | 6,000 | 680 | 411-44 | | | 7 8 0 | ****** |
| | STAPLES | OF M | ANUN | ACT U | kw. | ! | | | | | : | | | |
| 3 | Cotton twist and | yarn | (Buro) | pean) | | 144 | 611 505 | 8,830 1,010 | 2,433 1,165 | | 1 1 1 1 1 - 4 | | 37 11 0 | **** |
| | | | | | | 1 | = | -4*** | | 1-4141 | | | 25 1 0 | **** |
| | | orna k | | ILIA. | | | | | | | | | 1 | |
| 1 | Sricks Shooting hime | 11 + 1 = d | *11 | | 111 | *** | 125 | 48 30 | 620 459 | | 1 | *** | 8 3 6 | **** |
| | Thouting | | *** | 184 | *** | 101 | 100 | ····· š | 175 | | 4 | *+*** | 3 15 0 | art. |
| | ilambona | | *** | 11.8 | +41 | | 80 | #10 | 120 | 11-4+4 | | | 1 8 0 | |
| | | For | RL, | | | 1 | | | | | 1 | | | |
| | Coal and coke | *** | 410 | | ++1 | | 2,300 | 1,085 | 4,075 | | 1 | | AA 30 | |
| | Pirewood | 144 | 449 | | 1++ | 10. | 7eii) | 126 | 945 | ***** | 407114 | | 40 18 0 0 11 5 | |
| | 36- | SCRILL | AWMON | 7.0 | | | | | | | | | | |
| | | | -2-200 | | | 1 | | | | | | | | |
| | Passenger boam Empty do. | | *** | | 144 | | ***** | 97 141 | 9,664 | ***** | 337 | 1** | 127 12 3 | |
| 1.5 | itraw | 14.9 | 4 e4 | 14= | 8-6-6 | 14+ | 50 150 | 19 | 139 | ***** | | 11 | 1 5 9 | |
| | Misoellaneous - | 114 | *** | 114 | 1.11 | - 11 | 32.5 | 80° | 250 810 | | ****** | | # 10 0 16 5 0 | +1110 |
| | | | | T | Notml. | 401 | 37,464 | 52,601 | 1,10,321 | 3,940 | 337 | 79,202 | 1,807 2 0 | 0 |
| , | | _ | | (1 | 1)87 | PORRS | AND MA | TERIALS | YOR IRRIG | ATION W | ORKS. | | | |
| 6 | | | | | | | | | | | | | | |
| | | NIL | Lep | | | | 4 4 84 848 | laves | | | | | | |
| | | | | T | lotal. | 491 | 001111 | | | ****** | | | 101 | **** |
| 1 | | | | | | | | | | | | | Agraga | |
| 1 | ., | | | | | | | ABSTRA | OT. | | | | | |
| | | | | | | | Mds. | Ra. | Mde. | | - | | Ba a. r. | Ì |
| 1 | Private, include Government ato | ng mie | cellum dudin | Aguan R Poline | m.) [| 200118 | \$7,898 | 82,601 | 1,10,841 | 3,940 | 337 | 79,062 | 1,407 2 0 | 191 - |
| - | | - own Hells | | and 1 | | *** | 87,890 | 51,601 | 1 10 321 | A GUA | 7117 | Tita same | 7 Aut 0 0 | |
| | - | | | | | *** | As Smire | 44/401 | 1,10,321 | 8,940 | 337 | 79,962 | 1,407 2 0 | 494- |
| | | | | | | | | Инко | | | | Ro. A. | P | |
| | H A | mianes | on the | e lat c | of the | moutl | h | 994 | | | 14.6 | 138 1 | é | |
| | | | | | | | | | 164 | Tou | .3 | 1,407 9 | | |
| | | | | | | | | | | | | | | |
| | | | | | | o mont | ts for the m | ion.th | P11 0 | | 3430 | 1,048 3 | | |

The 26th February 1886.

A. D. McARTHUR, MAJOR, R.E., Under-Secretary to the Govi. of Bengal.

Statement showing the total amount of Traffic and Tolls on the Circular Canal at the Chitpore Toll Station for the month of December 1885.

| · | Number of | OATS. | TONNAGE OF B | (ATH | Arrhoxii | | Number |
|-----------------|-------------|--------------|--------------|-----------------|--|--------------------------------------|--------|
| Tollage, | pastengers. | Tont. | Maurada, | Value of cargo. | Weight of cutres. | NATURE OF CARGO. | bosts. |
| Rs. A. | | | | Rs. | Mds. | LOCAL TRAFFIC. | |
| 3 0 | | 28 | 800 | 350 | 100 | Rice | 1 |
| 5 4 | ***** | 21 | 600 | 500 | 250 | Pulses and other crops | 2 |
| 10 î | - | 41 | 1,150 | 1,180 | 295 | Fruits and vegetables | 4 |
| 0 g | 8.00 0 0 0 | - 15 l | 150 | 175 | 50 | | î |
| 3,897 6 | ****** | 16,378 | 4,58,500 | 5,37,170 | 1,95,335 | 1 | 411 |
| 5 14 | ****** | 24 | 675 | / 00 | 25 | 0.00 | 1 |
| . 9 3 | ***** | 37 | 1,050 | 1,425 | 255 | C1 - 1 | 2 |
| 4 2 | | 17 | 475 | 100 | 10 | 777 1. | 2 |
| 3 8 | | 14 | 400 | 850 | 15 | Timeron | ĩ |
| .8 11 | | 41 | 1,150 | 2,600 | 325 | Tobacco | 4 |
| 13 9 | ***** | 55 | 1,550 | 4,500 | 128 (| | 2 |
| 40 8 | | 00 | 1,000 | 2,000 | 14.7 | Cotton piece-goods (Eu- | 46 |
| 56 14 | | 232 | 6,500 | 9,432 | 2,695 | ropean). | 8 |
| 87 1 | ***** | 797 | 22,325 | 25,462 | 7,275 | Iron | 20 |
| 0 6 | ***** | 8 | 100 | 200 | 100 | Jute | |
| 12 14 | **** | 52 | 1.475 | 2,200 | 550 | Hides | 1 |
| L | ****** | 140 | 3,925 | 275 | 25,000 | Mustard seed | 3 |
| | ***** | 20 | 575 | 48 | 2,000 2,000 | Brick | 1 |
| | | 57 | 1,600 | 256 | 800 | Tiles | |
| 14 0 64 11 | | 973 | 27,250 | 4,669 | 6,225 | Building-stores | 1 |
| 156 3 | ***** | 1,819 | 36,950 | 5,680 | 17,750 | Stone lime | 17 |
| | ** ** ** | 1,010 | 2.5 | 16 | 17,750 | Sand | 5 L |
| | | 10.692 | 3,79,050 | 67,536 | 1,79,430 | Poultry | 1 |
| 2,554 3 5 14 | ***** | 13,537 56 | 1,575 | 550 | 550 | Coal and coke | 261 |
| 6,950 7 | | 33,847 | 9,47,850 | 6,65,274 | 4,39,237 | (Cuta) | |
| | ***** | | | | | - | 800 |
| 6,570 2 | ***** | 31,702 | 8,87,750 | 6,11,010 | 5,87,472 | Total of same month last year. | 819 |
| 0 0 | 40 | | | | | MISCELLANEOUS. | |
| 9.749 7 | 40 | 10.050 | 4 9 4 98 0 | | ** | Passenger boats | 19 |
| | | 16,959 | 4,74,860 | 1.510 | 2 41375 | Empty do | 117 |
| 21 5 197 3 | *11001 | 118 | 3,325 | 1,519 | 1,480 | Oil-cake | 7 |
| 191 9 | *** ; | 1,169 | 32,750 | 60,832 | 15,208 | Planks, babla-wood, | 39 |
| 51 10 | | | | | - 1 | road stones, &c. | 000 |
| 51 12 28 10 | 44 | 4-444- | | ***** | ***** | Boats under 50 manads | 207 |
| | | ***** | *1094* | ***** | | Demurrage | |
| 3,054 14 | 40 | 18,246 | 5,10,925 | 62.351 | 16,638 | Total | 389 |
| 4,107 7 | ***** | 37,594 | 10,52,650 | 42,000 | 10,500 | Total of same month last year. | 443 |
| | | | 1 | . •] | | | |
| 10,005 5 | 40 | 52,093 | 14,58,775 | 7,27,625 | 4,55,875 | Grand Total | 189 |
| 10,677 10 | ***** | 09,296 | 19,40,400 | 6,83,010 | 5,97,972 | Grand Total of same mouth last year. | 262 |

| MENORANDUM | | Ra. | à, | Pe. |
|---|-----|--------|----|-----|
| Relance on the lat of the month | 004 | 245 | 1 | 9 |
| Amount of tollage for the month | +4+ | 10,006 | 5 | 9 |
| | | | | - |
| Total | 169 | 10,250 | 7 | - 6 |
| Amount credited in the accounts for the month | nhq | 9,898 | 14 | 6 |
| | | - | | |
| Bajance at the end of the month | 990 | 361 | 9 | 0 |

Statement showing the total amount of Traffic and Tolls on the Circular Canul at the Dhappa Toll Station for the month of December 1885.

| *************************************** | Arraos | | TOWNAGE OF | BOATS. | | | | |
|---|------------------|---|--------------------|----------|-----------------------|---------|-----|---|
| NATURE OF CARGO. | Weight of ourgo. | Value of cargo, | Manada. | Tone. | Number of puseongers. | Pollage | le: | |
| LOCAL TRAFFIC. | M ds. | Rs. | | | | Ra. | Α. | |
| Paddy | 1,350 | 4.721 | OFFE | | | | | |
| Rice | 2,37,460 | 8,41,460 | 2,775 | 99 | ***** | 24 | 4 | |
| Wheat | 4.850 | 12,125 | 4,9%,550 | 17,805 | | 4,362 | 5 | |
| Pulses and other crops | 12,526 | 25.052 | 11,450 24,400 | 408 | | 100 | 3 | |
| Fruite and vegetables | 31,525 | 1,26,100 | | 871 | | 149 | - i | |
| Jaggery | 21,460 | 75,110 | 87,950 | 3,141 | | 769 | 9 | |
| Sugar | 1,035 | 8,280 | 44.725 | 1,597 | | 379 | 6 | |
| Salt | 4,450 | 12,238 | 1.525 | 54 | | 13 | 5 | |
| (hee | 50 | 1.500 | 14,300 | 510 | , | 62 | 9 | |
| Oil | 24,016 | 96,064 | 125 | 4 | | 1 | -1 | |
| Strings | 13,570 | 67,850 | 34.500 | 1,252 | 111101 | 150 | 15 | |
| Fish | 7,220 | 72,200 | 26,500 | 946 | ***** | 228 | Ö | |
| Tahasas | 708 | | 1,14,150 | 4,076 | | 1,373 | 13 | |
| Cotton piece-goods | 100 | 5,664 | 2,225 | 79 | | 11 | 9 | |
| (European) | 1,601 | 56,140 | ger are also be | | | | | |
| Rugge | 1,755 | | 5,875 | 209 | **** | 25 | 11 | |
| Terre ' | 1,733 | 31,590 | 2,450 | 87 | | 14 | 0 | |
| Toltom | 20 | 4,522 400 | 1,300 | 46 | | 5 | 11 | |
| Tuto | 4,92,959 | | 200 | 7 | | 0 | 14 | |
| Tislan | | 17,25,357 | 9,82.425 | 35,056 | | 8,596 | 3 | |
| ndian | 6,216 | 5 232 | 1,775 | 63 | ***** | 15 | 8 | |
| Lincol | 8.150 | 5,040 | 100 | 3 | | 0 | 14 | |
| freehand cond | | 36,675 | 16,775 | 599 | | 146 | 12 | |
| Hann lima | 15,720 | 62,8-0 | 84,000 | 1,214 | | 279 | 9 | |
| Coultry | 1,11,650 | 83,737 | 1,59,925 | 4,997 | | 1,221 | 6 | |
| | 26,125 | 13,063 | 4,905 | 175 | | 43 | 1 | |
| Firewood | 2,26,805 | 58,970 | 4,00.850 | 14,316 | | 3,006 | 6 | |
| Earthen ware and | 044 | | | | | -, | | |
| - | 244 | 122 | 975 | 34 | | 8 | 8 | |
| Total | 12,52,896 | 34,32,092 | 24,54,750 | 87,658 | | 20,991 | 3 | 1 |
| fotal of same month last year. | 13,65,199 | 37,70,399 | 27,72,400 | 98,997 | | 22,896 | 6 | |
| Miscellaneous. | | | | | | | | |
| Passenger beats | ***** | | | | 1 000 | 0.0 | ^ | |
| Smpty do | ***** | | 90,600 | 3,235 | 1,038 | 81 | | |
| traw | 1,340 | 9,520 | 27,350 | 976 | ***** | 792 | | |
| il-oake | 6,440 | 7,275 | 14,600 | 521 | 44441 | 239 | 5 | |
| ints | 586 | 2.930 | 10,025 | 358 | 41410 | 127 | | |
| hells, golepatta, | 1,25,125 | 5,00,500 | 8,75,375 | 13,406 | | 87 | | |
| planks, bones onion, cance tamarind, betel, | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 0,10,010 | 10,100 | 1111111 | 3,284 | 6 | |
| tes, coconnuts, &c. | | | | | | | | |
| Boats under 50 maunds | **** | 400.00 | ***** | ***** | 11 | 125 | 8 | |
| emuriage | ***** | 01111 | 111101 | | | 547 | 1 | |
| Total | 1,83,511 | 5,20,225 | 5,17,950 | 18,496 | 1,038 | | | |
| otal of same month | | 0,00,000 | 0,1 | 10,480 | 1,000 | 5,255 | 10 | |
| last year. | 96,525 | 3,86.100 | 4,88,425 | 17,443 | | 4.700 | 5 | |
| Grand Total | 13,86,407 | 39,52,317 | 29,72,700 | 1,06,154 | 1,038 | 26,276 | 13 | |
| brand Total of same month last year. | 14,61,724 | 41,56,499 | 32,60,825 | 1,16,440 | | 27,596 | | |

| | MEMORANDU | Ш. | | | Ha. | 4. | P. |
|---------------------------------------|-------------|------|--------|------|---------|-----|-----|
| Balance on the lat of the month | 112 | 4+4 | 110 | HM | 1,075 | 10 | 6 |
| Amount of tolings for the month | *** | * 11 | 145 | 2.04 | 26,276 | | |
| | | | TD-a-1 | | 49 11-4 | | _ |
| Amount conditional in the comments of | 44 4 | | Total | 545 | 97,882 | 8 | - 0 |
| Amount credited in the accounts fo | r the month | 444 | 145 | 681 | 20,607 | 14 | 10 |
| Belginse at the and or it | | | | | - | 777 | |
| Relative at the end of the mouth | 117 | | | | 504 | O. | 9 |

Statement showing the total amount of Traffic and Tolls on the Tolly's Nullah for the month of December 1885.

| | | APPROXI | MARK | TORRAGE OF E | SOATU. | | - |
|--------------|---------------------------|-------------------|------------------|--------------|-----------------------|--------------|------------|
| Number | NATURE OF CARGO. | | | | | Number of | Tollage, |
| boats, | A REPORT OF CARNO. | Weight of curren. | Value of ourses. | Maunds. | Tone. | pannerijata. | |
| | Local Traffic. | Mds | Re. | | | | Rs. |
| 310 | T1. 2.7 | 29,125 | 48,687 | 62,950 | 2,247 | | 581 |
| 3,226 | Rice | 1,64,755 | 5,76,641 | 2,42,675 | 8,308 | ***** | 1,885 |
| 0,220 | Mr. and | 14 | 33 | 125 | 4 | | *1000 |
| 7.0 | | 816 | 1,632 | 2,050 | 73 | ***** | · Er |
| 12 | Pulses and other crops | | 28,600 | 18,900 | 674 | | 73 |
| 78 | Fruits and vegetables | 7,150 | 58,085 | 34,175 | 1,219 | | |
| 140 | Jaggery | 16,596 | 69,745 | 57 925 | 2,068 | | 294 358 |
| | Salt | 25,362 | | 4,100 | 146 | ***** | |
| 31 | Oil | 1,825 | 7,300 | | 1,992 | | 17 |
| 46 | Spices | 17,475 | 87,875 | 55,775 | 1,182 | | 488 |
| 255 | Fish | 1,763 | 17,630 | 33,100 | | *** ** | 240 |
| 27 | Tobacco | 2,390 | 19,120 | 8,600 | 306 | | 39 |
| 10 | Cotton piece-goods | | | | <i>y-</i> | | |
| | (European) | 473 | 16,660 | 1,600 | 57 | 141-14 | 8 |
| 1 | Brass | 25 | 450 | 25 | | ***** | 0 |
| 1 | Iron | 200 | 700 | 500 | 17 | **** | 1 |
| 1 | Tin | 400 | 1,600 | 825 | 29 | 44444 | 8 |
| 6 | Jute | 2,576 | 9,016 | 5,400 | 192 | | 39 |
| 2 | Castor seed | 40 | 160 | 50 | 1 | ***** | 0 |
| 11 | Mustard seed | 4,025 | 16,100 | 10,175 | 362 | | 61 |
| 165 | Bricks | 4,86,800 | 5,354 | 90,275 | 3,224 | | 338 |
| 26 | Tiles | 34,500 | 828 | 10,250 | 366 | | 39 |
| 24 | Duttition of once | 8,075 | 984 | 10,550 | 376 | | 39 |
| 2 | Okana Linea | 500 | 375 | 1,475 | 52 | | 5 |
| . 83 | 0 1 | | 9,928 | 81,000 | 2,893 | | 306 |
| . 00 | | 81,025 | 0,320 | 01,000 | 10,000 | | 000 |
| 2 | Unwrought timber and | 0.0 | 1 0 40 | 750 | 26 | | 6 |
| , | piles | 62 | 1,240 | | 15 | ***** | 3 |
| 1 | Beams and burgahs | 20 | 160 | 400 | 16 | | , A |
| 9 | Sheep and goat | 439 | 878 | 450 | 2,250 | 101 40 | 250 |
| 62 | Coal and coke | 28,955 | 10,857 | 63,050 | 65 | | 10 |
| 3 | Charcoal | 800 | 800 | 1,850 | | | 732 |
| 191 | Firewood | 50,435 | 13,110 | 99,975 | 3,569 | 101104 | 10.6 |
| 111 | Earthenware and | | - 010 | 10 100 | 683 | | 83 |
| | earthenpots | 3,226 | 1,613 | 19,175 | | | |
| 4,957 | Total | 9,14,847 | 10,00,661 | 9,18,150 | 32,412 | ***** | 5,875 |
| 3,766 | Total of same month | 9,75,638 | 12,76,039 | 11,36,825 | 40,573 | | 7,215 |
| | last year. | | | | | | |
| | Manager | | | | | | -0 |
| 4.40 | MISCELLANEOUS | | | | | 2,232 | 149 |
| 446 | Passenger boats | **** | ****** | 4.07.000 | 14,555 | 2,402 | 2,138 |
| 1,750 | Empty do | 0.100 | 01 000 | 4,07,000 | 2,598 | ****** | 494 |
| 362 | Straw | 8,128 | 21,896 | 72,775 | 50 | , | 12 |
| 9 | Mats | 185 | 925 | 1,400 | | 10000 | 1,044 |
| 352 | Golepatta, stones, ta- | | ~ ^ | h Ma Mea | 5,382 | 444 110 | 1,021 |
| | marind, &c. | 50,349 | 2,01,396 | 1,50,760 | | | 35 |
| 141 | Boats under 50 maunds | , | 2 4 4 8 h h | | ***** | 1++++ | 97 |
| | Demurrage | 4**** | ***** | | ***** | - | |
| 3,056 | Total | 53,662 | 2,24,217 | 6,32,525 | 22,585 | 2,232 | 3,971 |
| 5.810 | Total of same month | 63,900 | 2,55,600 | 7,81,300 | 27,903 | | 4,341 |
| 8,013 | last year. Grand Total | 9,68,509 | 12,24,878 | 15,50,675 | 54,997 | 2,232 | 9,847 |
| 9,576 | Grand Total of same | 10,39,538 | 15,31,639 | 19,18,125 | 68,476 | | 11,556 |
| 0,010 | month last year. | 10,00,000 | 20,01,000 | abjiojeno . | | | |

MEMORANDUM.

| Belance on the let of the month | | +#+ | 4=1 | 147 18 9 |
|---|-----|-------|-------|------------|
| Amount of tollage for the mouth | 849 | *** | 21.9 | 9,847 2 0 |
| | | Total | 1 199 | 0,994 18 9 |
| Amount credited in the accounts for the month | 94 | 840 | 9.09 | 9,679 18 9 |
| Malance at the end of the month | 141 | 411 | 944 | 815 0 0 |

ABSTRACT FOR THE MONTH OF DECEMBER 1885.

| | - | (T) | LAFFIC, | 1866-88, | | | | Ti | IA P PRO | 1894-46. | | |
|---|------------|------|---------|---------------|------|------|-----------------|----|----------|-------------------|----|-------|
| | During the | mont | h. | To and of the | moni | Elb. | During the corr | | idi me | To and of the ex- | | pomd- |
| CIRCULAR CANAL. | Re. | ▲. | P | Rs. | ▲. | P. | Re. | Α. | P. | Ra. | 4. | P. |
| Circular Canal at Chitpere tell- station Ditto at Dhappa tell- | 10,005 | 5 | 9 | 63,374 | 9 | 9 | 10,677 | 10 | 0 | 65,137 | 1 | 8 |
| station | 26,276 | 13 | 6 | 1,69,029 | 12 | 3 | 27,596 | 11 | б | 1,84,558 | ō | 3 |
| Total | 36,282 | 3 | 3 | 2,32,404 | 6 | 0 | 38,274 | 5 | 6 | 2,49,695 | в | 6 |
| Tolly's Nullah | 9,847 | 2 | 0 | 70 651 | 4 | 3 | 11,556 | 10 | 3 | 78,005 | 5 | 3 |
| GRAND TOTAL | 46,129 | | 3 | 8,03,055 | 10 | 3 | 49,830 | 15 | 9 | 3,27,700 | 11 | 9 |

The 25th February 1886.

A. D. McARTHUR, Major, R. B., Under-Secretary to the Govt. of Bengal.

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL. NUDDEA BIVERS.

Statement chowing the total amount of Traffic and Tolk on the sellinghee River for the month of December 1885.

| Magashar | | APPROX | MATE | Тонилов от | Волте. | 10 m | Tollage | | |
|--------------|------------------------------|------------------|---|------------|--------|-----------|---------|------|--|
| of Bonts. | NATURE OF CARGO. | Weight of cargo. | Value of ourgo. | Mannda. | Tons. | Number of | Toling | lie" | |
| | LOCAL TRAFFIC. | Mds. | Re. | | | | Ra. | ▲. | |
| 53 | Paddy | 5,925 | 8,887 | 12,250 | 437 | | 91 1 | 14 | |
| 111 | Rice | 11,050 | 27,625 | 21,775 | 777 | | 163 | 5 | |
| 1 | Wheat | 75 | 150 | 175 | 6 | 411 | 1 | 5 | |
| 30 | Gram | 10,000 | 20,000 | 19,100 | 682 | | 143 | 4 | |
| 28 | Pulses and other crops | 4,200 | S,400 | 5,100 | 289 | | 60 1 | 12 | |
| 219 | Salt | 44,485 | 1,22,338 | 88,973 | 3,177 | ,,, | 889 | 12 | |
| 4 | Tobacco | 1,500 | 7.500 | 3,100 . | 110 | *** | 31 | 0 | |
| 6 | Brass | 13 m 25 | 15,000 | 975 | 34 | | 9 ; | 12 | |
| 287 | Jule | 601) 12 me pe | 2,69,064 | 1,79,550 | 6,412 | 46.4 | 1,795 | 8 | |
| 2 | Hides | (1) + | 5,750 | 1,075 | 49 | | 13 : | 12 | |
| 4 | Indigo | 417 | 1,04,250 | 1,325 | 47 | | 13 | 4 | |
| 17 | Linseed | 4,962 | 17,367 | 9,025 | 854 | ** 4 | 74 | 7 | |
| 3 | Castor seed | 1,300 | 3,900 | 2,400 | 85 | 44.6 | 18 | 0 | |
| 3 | Mustard seed | 200 | 800 | 137.1 | 13 | 4 4 4 | 2 | 13 | |
| 8 | Ghooting | 1,607 | 401 | 8,805 | 118 | *** | 8 | 5 | |
| 8 | Unwrought timber and piles. | ***** | 4 * * * * * * * * * * * * * * * * * * * | | ** | 4 4 4 | 39 | 0 | |
| 1 | Beams and burgahs | 200 | 100 | 575 ' | 20 | *** | 5 | 12 | |
| 1 | Bemboos (1,000 in No.) | | 11174 | | 14 *** | ** * | 0 1 | 12 | |
| 35 | Coal and coke | 12,850 | 6,425 | 24,800 | 885 | | 124 | 0 | |
| 2 | Earthenware and earthenpots. | 150 | 37, | 425 | 15 | 480 | 0 | 8 | |
| 99 | Miscellaneous | 17,675 | 1,41,400 | 35,050 | 1,251 | ** * | 350 | 8 | |
| 357 | Passenger bosts | | ****** | ***** | ****** | 748 | 115 | 8 | |
| 227 | Empty do | | ##4-19 | 1,47,350 | 5,262 | 4+1 | 184 | 3 | |
| 20 | Straw | 4,700 | 1,175 | 9,550 | 341 | -61 | 47 | 12 | |
| 726 | Total | 2,11,934 | 7,60,561 | 5.70,476 | 20,364 | 748 | 4,185 | 0 | |
| 575 | Total of same month | 3,23,260 | 10,64,255 | 7,81,725 | 27,903 | 4+4 | 6,001 | 11 | |

NUDDEA RIVERS.

Statement showing the total amount of Traffic and Tolls on the Matabangah River for the month of December 1885.

| of tutili | NATURE OF CARGO, | Weight of cargo. | Value of | | | 1 2 | | | |
|--------------|----------------------------|------------------|----------|-----------|-------|--------|-------|-------|---|
| | 7 | 1 | CAPIED. | Maunds. | Toma. | Number | Ton | ingo. | |
| | | | | | 1 | | - | - | - |
| | LOCAL TRAFFIC. | Mda. | Rs. | | 1 | | Ra. | A. | 1 |
| 152 | Paddy | 18,165 | 17,247 | 37,575 | 1,391 | - 4 4 | 281 | 13 | |
| 6 | Rico | 312 | 780 - | 750 | 127 | | 5 | 10 | |
| 19 | Gram | 3,966 | 6,940 | 8.5511 | 316 | 4., | 64 | 2 | |
| 2 | Pulses and other erop | 993 | 1,986 | 500 | 1× | | 3 | 12 | |
| 10 | Fruits and vegetables. | | 443 | 1,000 | 4.0 | | 7 | 8 | |
| 6 | Jaggery | 116313 | 557 | 1.495 | ne ne | | 14 | 4 | |
| 129 | Salt | 0.000 | 18,150 | 15,500 | 574 | | 155 | 0 | |
| 1 | (21 | A | 160 | 25 | | | | U | |
| 2 | | 10 | 110 | 150 | 5 | | 0 | 4 | |
| 1 | 01 | | 14,440 | | | | , 1 | 8 | |
| 8 | Spices | | | 3,150 | 116 | | 31 | - 8 | |
| 9 | Fish | | 4,120 | 2,175 | - 80 | | 21 | 12 | |
| 2 | Tobacco | | 150 | 1,050 | 88 | | 10 | - 8 | |
| 1 | Cotton piece-good | | | | | | | | |
| | (European) | | 400 | 475 | 17 | | 4 | 12 | |
| 3 | Brass | 150 | 4,500 | 350 | 12 | | 3 | 8 | |
| 42 | Jute | 10,195 | 30,5%5 | 24,250 | 808 | | 242 | 8 | |
| 12 | Linseed | 9.975 | 11,8:2 | 5,460 | 200 | | 40 | 8 | |
| 2 | 9.0 1 1 | 565 | 1.977 | 775 | 224 | | 5 | 13 | |
| | | 4.655 | 4,500 | 9.700 | 359 | | | | |
| 5 | Stone lime | * 43.43 | | | | | 48 | | |
| 3 | Ghooting lime | | 125 | 950 | 85 | A N 4 | 2 | 6 | |
| | Unwrought timber an | u : | | | | | 1 . | | |
| | priles | | 210 | | ***** | | 1 | F4 | |
| 8 | Beams and burghas | 63 | 189 | 250 | 9 | | 2 | - 8 | |
| 5 | Bamboos (3,431 i | D. | 1 | | | | | | |
|] | number) | 1,700 | 200 | 44-114 | ***** | | . 3 | 12 | |
| 18 | Coal and coke | 6,425 | 2,409 | 13,450 | 498 | | 67 | 4 | |
| 5 | Charcoal | 1.4000 | 300 | 3,150 | 116 - | | 15 | 12 | |
| 5 1 | Firewood | 2 (27/) | 309 | 3,350 | 124 | | 16 | 12 | |
| 1 | Mid-server are break to me | 178 | 875 | 475 | 17 | | 4 | 12 | |
| 267 | | | 010 | 210 | F-1 | 101 | - | | |
| | Passenger beats | 1 | | ***** | | TALT | | 12 | |
| 212 | Empty do | | 0.10 | P 13 7 23 | 2000 | 1 + 4 | | 12 | |
| 10 | htmw | | 350 | 5,350 | 198 | 4 6 6 | , 26 | | |
| 11 | Oil-cake | | 1,875 | 4.125 | 152 | *41 | 41 | 4 | |
| . 4 | Mats | 1 | 3,500 | 1 500 : | 55 | 4 + 4 | 1 15 | 0 | |
| 82 | Miscellaneous | 5,058 | 50,550 | 12,100 | 145 | | 121 | 0 | |
| 883 | Total | 72.448 | 1,79.831 | 1,57,500 | 5.820 | 101 | 1,529 | 10 | |
| 921 | Total of same month | | 1,79.831 | 1,57,500 | 5,520 | 101 | 1,529 | | |

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL. NUDDEA RIVERS.

Statement showing the total amount of Traffic and Tolls on the Bhasisuthes River at Nuddea toll station for the month of December 1885.

| | | Arraoz | STANC | TORRAGI | гор Волтв. | 1 | | | |
|------------------------|-------------------------------|------------------|-----------------|----------|------------|-----------------------|---------|-------|---|
| humber of Books. | NATURE OF CARGO. | Weight of cargo. | Value of oargo. | Manuda. | Tons. | Mrmber of sengers. | Tet | lage. | |
| | LOCAL TRAPPIO. | Mds. | Rs. | | | | Re. | A. | P |
| 7 | Paddy | . 371 | 556 | 900 | 32 | | 6 | 12 | 0 |
| 22 | Rice | 7,115 | 17,787 | 12,450 | 444 | | 93 | 6 | 0 |
| 15 | Gram | 3,525 | 7,050 | 6,850 | 244 | | 51 | 6 | 0 |
| 4 | Pulses and other crops | 375 | 750 | 875 | 31 | | 6 | 9 | 0 |
| 235 | Salt | 61,775 | 1,69,881 | 1,23,450 | 4,408 | | 1,234 | 8 | 1 |
| 4 | Tobacco | 405 | 2,025 | 1,000 | 35 | - 4 - | 10 | 0 | (|
| 6 | Brass | 915 | 36,600 | 2.240 | 80 | | 22 | 8 | 0 |
| -11 | Jute | 3,625 | 10,875 | 7,350 | 262 | | 78 | 8 | 0 |
| 8 | Hiles | 300 | 3,000 | 800 | 28 | | 8 | 0 | 0 |
| 8 | Indigo | 429 | 1,07,250 | 1,725 | 61 | *** | 17 | 4 | 0 |
| 6 | Linseed | 1,525 | 5,337 | 3,000 | 107 | *** | 22 | 8 | 0 |
| 1 | Indigo seed | 300 | 1,800 | 600 | 21 | | 4 | 8 | { |
| 6 | Ghooting | 1,355 | 338 | 3,250 | 116 | | 8 | 2 | (|
| 19 | Steamers | ***** | ***** | ***** | >#+ +++ | | 24 | Lδ | (|
| 3 | Bamboos (2,500 in number) | 111041 | 4, | ***** | ****** | 1-0-4 | 1 1 | 14 | 0 |
| 22 | Coal and coke | 8,675 | 4,337 | 16,600 | 592 | | \$3 | 0 | (|
| 9 | Firewood | 2,100 | 525 | 4,225 | 150 | | 21 | 2 | (|
| 4 | Earthenware and earthenpots | | 68 | 650 | 23 | 161 | 0.1 | 81 | (|
| 117 | Miscellaneous | 24,700 | 1,97,600 | 47,600 | 1,700 | 484 | 478 | 0 | (|
| 476 | Passenger boats | ***** | 440 | 009101 | 801.54 | 1,125 | 169 | 0 | (|
| 107 | Empty do | ***** | | 1,22,525 | 4,375 | 481 | 158 | 2 | 6 |
| | | | | | | | | | |
| ,085 | Total | 1,17,765 | 5,65,779 | 3,56,100 | 12,709 | 1,125 | 2,488 1 | 8 | 6 |
| ,205 | Total of same month last year | 1,16,442 | 5,92,161 | 6,79,350 | 13,501 | *** | 2,605 | 2 | 0 |

NUDDRA RIVERS.

Statement showing the total amount of Traffic and Tollson the Bhagiruthee River at Jungipore Toll Station for the month of December 1885.

| Number | | 1 | APPROXIM | KYA | TORNAGE OF | Нол тя. | Kers. | | |
|--------------------|---------------------------|---------|------------------|-----------------|-------------|---------|-----------|----------|-----|
| noste. | NATURE OF CARGO. | | Weight of cargo. | Value of cargo. | Maunds, | Tons. | Nambre of | Tollage. | |
| | LOCAL TRAPPIC. | | Mds. | Rs. | | | | Rs. A. | P. |
| 114 | Rico | *** | 5,075 | 10,2=5 | 9,550 | 350 | | 71 10 | 0 |
| 8 | Wheat | | 1,990 | 3,9 90 | 3,725 | 136 | | 27 15 | 0 |
| 57 | Pulses and other cr | ops | 14,777 | 36,678 | 28,175 | 1,033 | | 211 5 | 0 |
| 7 | Fruits and vegetal | oles | 850 | 554 | 1,675 | 61 | a da | 12 9 | 0 |
| 4 | Jaggery | | 956 | 1,846 | 2,200 | 81 | | 22 0 | () |
| 14 | Ghee | * * * | 827 | 25,400 | 3,550 | 130 | | 35 8 | 0 |
| 14 | Tobacco | ••• | 3,506 | 11,790 | 7,550 | 128 | | 75 8 | 0 |
| 2. | Brass | | 200 | 5,000 | 500 | 18 | | 5 0 | 0 |
| 1 | Jute | | 275 | 550 | 575 | 21 | | 5 12 | U |
| 5 | Linseed | | 2,254 | 9,775 | 4,150 | 152 | | 31 2 | 0 |
| (9) | Musturd seed | | 22,030 | 1,01,050 | 44,275 | 1,628 | | 332 1 | . 4 |
| 11 | Other oil seed | * * * 1 | 5,559 | 21,250 | 10,300 | 378 | *** | 77 4 | |
| 2 | Saltpetre | 441 | 666 | 2,800 | . 1,350 | 49 | | 13 8 | (|
| 7 | Stone lime | | 2,050 | 488 | 3,675 | 134 | | 15 14 | (|
| 5 | Ghooting | | 405 | 40 | 800 | 29 | | 2 0 | (|
| 97 rafts. | Unwrought timber piles. | and | 1 | 73,512 | ***** | 491448 | | 1,118 1 | 4 |
| 7 | t'oal and coke | | 1,700 | 835 | 2,775 | 102 | = 0 % | 13 14 | i |
| 2 (***, | Earthenware carthen pots. | and | 360 | 99 | 1,225 | 45 | | 1 8 | |
| 117 | Passenger boats | 1 | | | 4 8 9 4 4 4 | | 100 | 53 4 | |
| 206 | Empty boats | | 515*** | *** | 1,13,750 | 4,171 | **** | 142 3 | ì |
| 2 | Gunny | | 143 | 1,046 | 325 | 12 | *** | 3 4 | |
| 2 | Sajee | | 975 | 850 | 2,075 | 76 | | 20 12 | 3 |
| 104 | Miscellaneous | | 22,575 | 1,14,647 | 45,750 | 1,678 | **1 | 457 8 | 3 |
| 640 & 227 ratts | Total | | 87,173 | 4,22,485 | 2,87,950 | 10,407 | 100 | 2,749 7 | - |
| 607 (162 rafti | Total of same m | onth | 72,295 | 3,48,202 | 2,19.950 | 8,069 | | 2,198 1 | |

ABSTRACT FOR THE MONTH OF DECEMBER 1885.

| | | TR | OPPEC. | 1885-96. | | | | TR | APPIC. | 1884-85. | | |
|---|----------------|--------|--------|------------------|------|----|---------------------------|----|--------|--------------------------|---------|-----|
| | During the m | ioniti | | To end of the | mont | h. | During the correct munth. | | | To end of the spending m | corr | 1/4 |
| Nuddea Rivers. | Rs. | 4. | r. | Rs. | ۸. | r. | Rs. | | | R_{5} | 4 A. | P. |
| Jellinghee river Matabhanga river Bhagiruttee river at Nuddea | 4,185 1,529 | | 6 | 30,376 48,812 | | 6 | 6,001 1,467 | 11 | 6 | 37.850 56,638 | | |
| toll station Ditto at Jungypore toll station | 2,488 2,749 | _ | 6 | 29,619 44,908 | 9 | 9 | 2,605 2 198 | 2 | 0 | 24,419 43,811 | 0 14 | 6 |
| Total | 10,952 | 15 | () | 1,63,717 | 7 | 3 | 12,271 | 14 | 6 | 1,62,720 | 1 | 3 |

CALCUTTA,

The 26th February 1886.

A. D. McArthur, Major, R.R., Under-Secretary to the Goet. of Bengal.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 27th of February 1886.

| bonts. | | Natur | w of cargo. | | 1 | Veight of cargo. | Tollage. |
|--------|----------------|--------|-------------|-------|-----|------------------|----------|
| | | | | | | Mds. | Rs. |
| 1,415 | Rice and paddy | A y 48 | | *** | | 2,86,240 | 5,352 |
| 58 | Jute | 400 | + = + | | *** | 48,650 | 844 |
| 155 | Firewood | *** | 147 | *** | | 88,825 | 1,113 |
| 1,116 | Other articles | *** | | *** | *** | 2,81,073 | 4,426 |
| 2,744 | | | | Total | | 6,99,788 | 11,785 |

Statement of Fluctuation of Goods Traffic on the Northern Bengal State Railway for the month of November 1885.

Abstract of the principal commodities carried over the line during the month of November 1885, at compared with the same month of the previous year.

| | | | | | | 168 | 6. | INN | ş. (| | 1 | | |
|-----------------|------|--------|-------|------|-----|------------|-----------|-------------|------------|-------------------|----------------|-----------|-----------|
| | Втар | T.Jan. | | | | Up. | Bown. | Up. | Down. | Tatni in 1884. | Total in (HAS) | Increase. | Demphasio |
| | | | | | | Tans. | Tons. | Tons. | Tuma, | Tons. | Tons. | Tons. | Tonk, |
|)r | 117 | 6.01 | 101 | 010 | 411 | 80'25 | 47- 14 | 24 THE | | 21.125 | 26.77 | | 7 : |
| nlara-boo | 140 | 7-41 | | *** | | 81016 | 454125 | 4-10/1991 | 8,905005 | 1,071 81 | 4.215 5 | 3,0+172 | |
| Expreh ** | | *** | | 147 | | | 33121 | M | DOM: Sec. | 2451 - 25 [| 1 4/15 16/4 | 749935 | ***** |
| BERNET-VELLER | | | 414 | 1.1- | 1 | 18/52 | 1.007984 | 0.651905 | (2) R1814 | 1.05/1984 | 765190 | | 848 |
| ite. | 117 | | 147 | 444 | 144 | 47.294 | 9,971194 | 25-794 | 10,000,000 | \$4,917 (11) 3 | \$0.000.30 | 51/17 | - |
| regita necon | 111 | 4.01 | 444 | 441 | | 1,885346 | 3500000 | 1,9809161 | 833,1140 | E. 2019 163 | 2.49(14) | 161.7% | |
| secontravegn | -11 | 191 | 101 | +11 | | 44991195 | 01294 | different 2 | 124 | 4121113 | 16 27 | 5.3 344 | |
| allway material | 70-1 | +81 | 1-0-0 | And | , | 2,000,000 | 100:10 | 2,200 55 | 78 16 5 | 2.445 T1 | 27,297,50 | | 601 |
| d L | 1411 | 1.77 | 144 | 419 | | 1,279068 . | 41111 | 1,000057 | 5°85 | B.779 668 | 1.91205 | 134:07 | fire |
| HID T | 147 | | | *** | 44. | (BB) 1.5 | 196 | 447.764 | *** | 64.10 | 97:77 | 33190 | 441 |
| red | 100 | 9.94 | | 480 | | 94.70 | N4120F | 65 (19) | 67157 | 178300 | 33,4106 | | 456* |
| 106 | 101 | 841 | P-6-1 | | | 910111 | Chr. 71 | May | PH7:74 | FM 1-71 | SHOT THE | 273007 | |
| 100.000 | 186 | h s d | 1 + + | | *** | 18:92 | BT4.00 | 1.20 | 979.55 | 9832193 | 975.05 | 61.14 | |
| | | | Te | ate. | | 7,89118 | 15.742'17 | 7,150'58 | 17,325.00 | 21,046'35 | 24,380,34 | | 111.141 |

GENERAL REMARKS AND EXPLANATIONS.

The month under review is the first since April last that records an increase in the traffic. The total quantity lifted in November last is 24,380.58 tons against \$1,546.95 tons carried during the corresponding period of 1884, the net increase being 2,834.23 ions or 18.15 per cent. This satisfactory result is due to increased despatches under all heads except ale, gunny-bags, railway material and seed, in which staples only there has been a falling off of 7.49, 845.56, 561.08 and 66.24 tons respectively. The net increase, it may be mentioned, would have been greater but for the difficulty siluded to in October's report, viz the silting of the Ganges and the consequent abandonment of the short Sara-Damukdes route for the long head vid Koshbes.

INCREASES.

| Food-grains | | 10.5 | 941 | t w h | 3 | 003.72 tons. |
|---|--------------|--------------|-------------|---------------|-----------|---------------------|
| The continued increase in the paddy traffic has contribu | ted to thir | ratisfactory | remalt | | | |
| Due to good crop and fair demand for export. | | *** | *** | 410 | 140 | 70'95 tons. |
| Due to good crop and fair demand for export. | | | | | | |
| | | | 1+1 | 111 | 4.1 | 54:17 tons. |
| During the month the market for loose jute has been at | lendy both | in demand | and price, | but closed w | rith m lo | wer tendency. |
| Mincellaneous | 4- | 17. | 147 | 1 00 | 611 | 151 78 ross. |
| A large traffic in timber has principally contributed to | this incres | uie. | | | | |
| Piece-goods The felling off under this head in September and Octob | 444 | *** | 464 | | | 53°94 tonu. |
| | ser last wil | l account fo | r the prese | nt ingrease. | | |
| The increase is a trade fluctuation and will probably be | *** | 140 | | | *** | 132.77 tops. |
| | e met by r | falling off | later on. | | | |
| There has been no change in the sugar market in the | | 181 | | 441 | F11 | 33-66 tons. |
| | pe month. | under notice | and the | present imere | oue in hi | it a trade fincipa- |
| tion. | | | | | | neo de . |
| Test | | 111 AT | 13 D | | 1 1 1 | 273 07 tons. |
| There has been a good demand during the mouth for all | SOPTE DY T | es, those ir | om the Di | andering an | d Armin | a districts pends |
| most in favor. | | | | | | 43.744.4 |
| Tobacco Increase due to a good demand and fair price. | 104 | 4++ | 100 | | *** | 41.14 tons. |
| THE LEASE OF HE TO IN ROOM CONTINUED IN THE THE PASSAGE | | | | | | |
| | DECREASE | | | | | |
| | DECREAS | m.v. | | | | |
| Ale | * *- | | 100 | | 100 | 7-49 tons. |
| This traffic is chiefly regulated by the number of troop | pa at Darj | eeling. | | | | |
| Gunny-bugu | 467 | 4.6.1 | 444 | + = 1 | 14.1 | 345-58 tons. |
| Decreesed demand for this staple for foreign exportati | ion. | | | | | |
| Railway material | 46.1 | 9.49 | 114 | 814 | 0.00 | 661:08 tons |
| Railway material In November 1884 an unusually large quantity of also | spera were | carried for | the Engine | ering Depar | tment, : | and this accounts. |
| for the present falling off. | | | | | | |
| Seed | 444 | 044 | 101 | | 0.04 | 66'26 town. |
| Seed Decrease due to Calcutta market being unfavorable to | despatche | ME. | | | | |
| , M | | | 0.7 | France Co. | Æ. Sum | |
| | | | Time all a | DESMA, ATO | THE OWNER | resoluted on t. |

TRAFFIG STREETHEDRIE'S OPPICE, Saidpur, the 26th December 1885.

C. J. KRENB, Traffic Superintendent.

Statement of Fluctuation of Goods Traffic on the Northern Bengal State Railway for the month of December 1885.

Abstract of the principal commodities carried over the line during the month of December 1885, as compared with the same month of the previous year.

| | | | | - | 1984 | - | 1 eM | ι, | Total in | Total in | | |
|---|-------|--------|---|---|--|---|---|---|--|--|--|----------|
| | Bt at | 1,165. | | | Up. | llown. | Up. | Down. | 1884. | limb | Increase, | Decrease |
| | | | | | Tom. | Tenn. | Tons. | Tons. | Tutta. | Tons, | Tons. | Tons. |
| Ale Frendriphayas Glawer Unity y-thirs litts Manuschistocotis Place-posity Resistant as susteen al- | | | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | #1 '90 600 36 #7 '22 a '29 2 do n '71 4 do n 12 2 do n 4 | 1, 5 mil 57 11 57 1 415 47 P, 414 54 425 44 5 55 3 56 45 67 56 | 25:76 390:04 320:87 2:070:67 457:24 4:1,000:00 | 7.44mmp 1444m5 47*46 9.555-54 791 74 5-57 8-174 | 81 90 2,00 peds 11680 1,000 70 9 45000 4,54003 4,54003 5,560 61 2,871 44 | #34-75 #1.055/2045 1100/6/A #384-0-1 #1.587-4/1 Y, M617-5/2 6/17-5/4 1, 192-192 1, 192-192 | 6 97793 16754 74785 927.51 11 65 | 445.7 |
| nant eest for | | 111 | : | | 71189 16674 26-79 | 31 7 441 44 102 H | \$2. 660 \$2. 660 | 67 de 613/19 753/95 | 210 45 210 41 441 44 146 44 | 98:07 112:57 613:19 765:16 | 18941 | 2267 |

GENERAL REMARKS AND EXPLANATIONS.

From the statement given above, it will be seen that the gross weight lifted in all staples during the month under review stands at 26,543.74 tons against 22,847.85 tons carried during the corresponding period of 1884, the result being an improvement by \$8,895.89 tons, or 10.17 per cent. The principal increases are in food-grains, ginger, jute, ten and in miscellamons goods the decrease being chiefly in groupy-large, railway material, and and tobacco. The increase in food-grains is particularly uncouraging, an unusually large traffic having been carried in this staple since August last.

| Increases. | | | |
|--|-------------------------------|--------------------------------|---------------------------------------|
| Food-grains This inche beaviest truffic that has been recorded in this commodity since the opening of downstards and 385-04 of upwards. | of the line, it | 6,031.03 consisted of | tons. 7.640 92 tota |
| Ginger The traffic in this staple is 825 97 per cent, better, owing to a good drawned for exper | rt. | 93-54 | tops. |
| The Calcutta market for this commodity has not been as favorable as in the previous short of last mouth's transit. The result is, however, 'S per cant, better compared with t Misc. ils neads is included numerous articles of traffic, and it is not possible to trace | e month, and he correspond | ling period of | 1884. |
| Under this head is included numerous articles of traine, and it is not possible to trace Proce-goods This is a mere trade fluctuation. | e the Suct anti | on with secu 11-65 | |
| The increase is expected in the face of the falling off in July, August, September and | d October inst | | Lone. |
| Increase due to a good demand and fair prices. | P.F. | 133'91 | tons. |
| DECREASES. | | | |
| A falling off in public and commissariat despatches has contributed to this decrease. | | 6:34 | tom. |
| There has not been suuch doing in this article during the mouth under review. | *** | 443.78 | |
| Resilvey materials Increase due to amponsion of work for the Assam-B har Ballutsy, and a smaller qui motive Department. | naticy of coal | 1,985.51 being carries | tens. I for the Loca. |
| The foremer is a trade fluctuation and will probably be made up later on. | | 207 48 | tous. |
| Decrease due to a falling off in the desaund. | | 78:66 | tous- |
| Tohecco The continued increase in this traffic since April last will account for the present full Rustin still injuriously affects the traffic of the line, and until the farry is moved to is largely increased, the large accumulations at stations will continue. | ling off. The | 200-80 long forry and the toom | tons. of 22 miles to age of the nerty |
| TRAFFIC SUPDI'S OFFICE, BALDFUR, the 29th January 1886. | J. KREER, | Troffic Sup | erintendent. |

Weekly keturn of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 20th February 1886 on 1,515 miles open.

| San San San San San San San San San San | CoscRin | TRAFFIG. | MERCHARDIES. TRAI | | Oslica an anumu | Total | THAPPIC | TRAIN-MIGE | ė męs. |
|---|-----------------------|-----------------------------|----------------------|--------------------------|--------------------------------|--------------------------|-----------|--------------------|------------|
| N _{at} o d | Number of passengers. | Recespts. | Weight enread. | Receipts. | Other earnings (estimated). | Guntantiga- | Conching. | Merchan- disc. | Total. |
| | | Rs. 4. 7. | Mdn. L | Rs. A. P. | Ви. 4. г. | Rs. a. r. | | w 29 | |
| der mile of radway | 200,533 | Z,01,001 14 0° 172 11 10 | 36,79,571 10 | 0,37,466 0 0 453 12 4 | 15 A 10 | 9,00,797 14 0 640 1 c | 65,999 | 110,3772 | 170,316; |
| An bearings to meaks of press- | 1,268,943 | 16,87,810 14 0 | 1,64,53,472,10 | 42.450000017 0 | 1,27,370 1 0 | 60,04,076 11 9 | 414,9841 | 697.8703 | 1,112,964 |
| Total for 2 weeks | 1,590,626 | 19,40,521 18 0 | 1,96,72,041 30 | 481,5mm2 18 4 | 1,47,400 1 8 | 70,53,774 D B | 160,955] | 869,2373 | 1,139,111) |
| COMPARISONS. | | | | | | | | | |
| point for corresponding wook | 240,110 | 3,60,905 7 10 | 18,88,R80 SO | 6,79,974 10 3 | 17,280 14 2 | 9,51,161 0 3 | 79,401 | 102,169 | 150,536 |
| P. C. in of Philade and Land | | 250 1 6 | | 379 9 3 | 1 7 2 | 630 1 10 | | sted non-relati | 01.00 |
| Total to regressionaling date of | 1,787,2161 | 23,06,630 13 U | | 45,69,266 4 6 | 1,30,172 + 9 | 55,05,059 10 5 | 509,777 | 726,473 | 1,230,249 |

* The apparent heavy decrease in the conching earnings for this week is due chiefly to the fact that 20 extra troop trains can during the corresponding week of 1865 on seas of the Egyptian expedition, which sugmented the receipts for that period to a considerable extant.

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department Circular No. XAI, Hailway, dated 23rd July 1883.

| Dwei | eipte von Wi elsi Phinnuan | encuc | REC | RIPTO FOR W. | w to K | Tor. | L RECEIPTA FEC- 1886 TO SIST PE 1886. | BRUART | APRIL D | a RECRESTS FOR 855 to first Fas 1950. | | Total | Total |
|--------|-------------------------------|-------------------------|-----------------------------|--------------|--------|----------------------------|---|--------|---------------------------|---|------------------------|-----------|-------|
| Nega ; | Receipts. | l'er mile worked. | Menn milense wur heel | Receipts. | | Menn mileser worked. | Total receipts. | mile | Mean mileage worked | Total recepts. | Fer mile worked. | 1484. | laoú. |
| i | Ba. | No. | | Ra. | Ro. | | Ba. | Ba. | | Atu. | Ha. | 20. | Ra |
| 1,000 | 9,51,161 | 630 | 1,513 | 9.66,639 | 660 | 1,6004 | 3,76,91,861 | 100004 | 1,315 | 4,15,69,866 | 77,400 | 35,60,065 | 1 |

PATNA-GYA STATE BAILWAY.

Approximate Return of Traffic for week ended 20th February 1886 on 57; miles open.

| | Coacutso | TRAPPIC. | MERCHANDISK O | NO MINERAL | Other carnings | Total | TRAFFS | Than will | |
|---------------------------------|-----------------------|---------------|-------------------|------------------------|------------------------|-------------|--------------|-----------|--------|
| | Number of panetaines. | Receipts. | Weight carried. | Receipts. | tensembody. | enrange. | , Comeining. | Merchan- | Total |
| | | Ba. a. 2. | 10 ds. 0. | St. A 2 | Rai A. P. | RA. A. P | | Ť i | |
| Indiante for the work | 130,801 | 3.379 N 0 | 46 679 80 | 8,145 T 0 301 6 3 L | 35 9 0 1 11 15 10 1 | 1865 5 | 0 1,479 | 513 | 2,78% |
| to police railway in their year | 71,487 | 37,356 # # | 1,37,997 36 | 15.580 0 9 | 204 9 0 | 51.045 11 | l livitat | 4,414 | 26,163 |
| Motel for T weeks | 81,569 | 42,005 11 0 | 2,67 (miles april | 19,655 7 0 | Sun! 2 0 . | 62,617 4 | 1.,426 | 4,980 | 15,552 |
| Comparison. | | | 1 . | | | | | \$10. h | |
| tool for corporateeding week | 24,906 | 8,734 10 7 | 75,102 10 | 3,227 15 0 | 103 6 0 | 13,450 15 | 7 1,750 | 3,330 | 2,000 |
| To have at provinces year | Rex | 187 11 4 | 1,514 19 | \$6.631 | 1 10 1 | 1hu 13 | |) | AHABO |
| to the excresponding date of | W2,95H | \$1,000 \$8 G | 3,25,053 hi | 13,163 U U | 831 15 5 | 75,000 12 1 | 2 13,100 | 4,126 | 19,588 |

Approximate Statement of grees receipts of the Putna-live State Carlway, prepared in accordance with Public Works
Department Greenlar No XXL, Harlway, dated 23rd July 1885

| 10:2017 | FOR WERK I | roina M. | Rucuter 2023 | PRESCRIPT IS | MP HO | . 3 | Paul 1891 TO Sie Prunt 1871 To Sie | n hit | ΔΙ | RECEIPTS FROM | EME : | Total | Total |
|---------|------------|-------------|-----------------|--------------|-----------------|----------------------------|---------------------------------------|-----------------|-----|-----------------|---------------------------|--------------|-------------|
| rent | Reterpts. | Por mile | Mean | Bacolpia. | Par mara est | Mean militare worked | Yotal receipts. | tre mile sorked | | Potal receipts. | Pro- male * worked, | lastenare in | 1504. |
| | Re. | Bo. | | to. | Ra. | | 38.6. | Bo. | | No. | En. | , Br | Ba. |
| h7 à | 13,050 | 18.07 | Mt | 8,604 | 183 | 876 | 4,40,300 | 0,965 | 578 | 4,30,016 | (100.) (100.) | near sign) | Data Angles |

DILDARNAGAR-GHAZIPUR STATE RAILWAY.

Approximate Return of Traffic for week anded 20th February 1886 on 12 miles open

| , | Concition | TRAPP | le, | MAROHANTISH V | r. [| Other carajans | Mark I am and | TRAFFIC | TRAPP-MAIN | 0 ktra. |
|--|--------------------------|-----------|-------|----------------|--------------|-------------------|-----------------|------------|------------|---------|
| | Aumlier of passes press. | Receip | ıls. | Weight carried | Receipts. | (entimoted). | Total carathus. | Corching , | Murchan- | Tytel |
| | | Re. | A. P. | 11 da | BH. A.P. | Ra, A.F. | Bu A. P. | | | |
| total frame for the week | 2,811 | 885 33 | 2 0 | 16,953 10 | \$40 14 O | 91 14 0 1 40 X | | 165 | * 746 | 91: |
| Jear | 14,572 | 5 485 | 2 0 | 1,82,647.50 | 3.225 1 0 | F48 0 0 | E,835 8 0 | 1,180 | 1,470 (| 2,42 |
| Total for T weeks | Stiphala | 2 660 | 4 11 | 1,41,866 0 | SUBRL 1 6 07 | 140 14 0 | 0,683 1 0 | 1,321 | 9,434 | Sign |
| OBSTANSING WEEK of providing week of providing year or under of realway corre- | 2,402) | 412 | 4 5 | 21,090 10 | 636 E 0 | 23 6 0 | 1,095 18 6 | 150 | 198 | II. |
| populary week of previous | 115-1- | 34 | В 8 | ****** | 54 10 10 | 2 1 10 | 91 2 4 | ***** | ***** | **** |
| previous year | 16,817 | 2,986 | 16 11 | 1,56,142 0 | 3,417 13 0 | 381 14 0 | 6,676 9 13 | 1,378 | 1,080 | 2,6 |

Approximate Statement of gross receipts of the Dildarnagar-Ghazivur State Railway, prepared in accordance with Public Works
Department Circular No. XXI, Ruilway, dated 23rd July 1883.

| n ning | ERREGARY S | drā. | RECEIPTS 2011 | POR WEEK PRESCRET | ENDING | A | L RECEIPTS PRO PRESE 1844 TO 22 PRESE ARY 1885. | lar | As | L RECEIPTS PRO PRIL PAS TO 20 PRINCIARY 1886. | T.M | Total | Total decrease in |
|----------------------------|------------|------|------------------------------|----------------------|--------|-----------------------------|---|------------------------|----------------------------|---|------------------------|---------------------------|-------------------|
| Meng milence worked. | hassipta. | | Maran makease worased. | Receipts. | Per | Mean rationed worked. | Total receipts. | Per mile worked. | Mean mileage worked. | Total receipts. | Per mile worked. | 100 mileses and 1400s. | Aud. |
| | Ra. | Ra. | | Sta. | Ra. | | Ra. | Rs. | | Re. | Re. | Be, | Ba. |
| in the | 1,000 c. | 51 | 12 | 646 | 71 | 12 | 41,787 | 8,480 | 12 | 40,998 | 3,416 | + 0 P NA H | 791 |

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 20th February 1880 on 74! miles open.

| | Coacuino | TRAPPIC. | MERCHANDINE A | | Other carplega | Total | THAPPIC | Trans-recess | F MAN. |
|--|-----------------------|-------------|-----------------|----------------------|----------------|-------------------------|-----------|--------------|-----------------|
| * * * | Number of passengers. | Receipts, | Weight carried. | Receipts. | (estimated). | A CORNER DINE ANALYSIS. | Conching. | Merchan- | Total |
| · y 1- | 1 | Rs. A. P. | Mds. o. | Re. A. T. | Re. A. r. | Ba, a, p, | | , | |
| Total traffic for the week | 8,933 | 4,210 13 e | 70,761 20 | 6,617 4 0 01 11 6 | 142 B 0 | 8,970 P 0 110 16 10 | 1,420 | 2,005 | 3,805 se est |
| For previous 6 weeks of half- | 22,616 | 20,303 0 0 | 4,80,743 10 | 20,151 4 D | 876 1 0 | 47,043 5 0 | 9,250) | 7,847 | 16,637 |
| Total for 7 weeks | 36,203 | 30,513 13 9 | 5,51,496 30 | 24,778 8 D | 720 9 0 | 50,012 14 0. | 10,770) | 8,432 | 19,502 |
| Total for corresponding week of previous year | 6,bra | 6,832 14 B | 1,53,647 30 | 6,246 14 0 | 100 8 3 | 10,948 15 8 | 785 | 1,840 | Lios. |
| Per trile of vastway correspond- | | 76 4 6 | | 70 7 3 | 8 8 9 | 146 15 6 | 201150 | | 40.00 |
| Total to norresponding date of previous year, 200, 000 | 87,88% | 35,412 7 10 | 6,38,878 50 | 85,920 2 3 | 1,805 7 8 | 20,028 1 7 | 6,437 | 9,574 | 15,013 |

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, duted 23rd July 1883.

| LICEUT TO BEOT I | POR WEST I | 68. 69.740 | | PREMIARY L | | INT APA | ARY 1865. | | APAIL 1 | , muchipid Pro 1864 to 2012 Fil 1866. | DE 1ST | Total | Type |
|-----------------------------|------------|---------------|----------------------------|--------------|-------------------------|----------------------------|-----------------|------------------------|------------------------------|---|------------------------|------------|-------|
| Ment) pleases parked. | Remigio. | | Nean mileace worked. | Receipts. | For tails worked. | Mean uniongs weeked. | Total receipts. | Per mile worked. | Mean nutleague worked. | Total receipts. | Per mile worked. | inorman in | lesc. |
| | s Ra. | Ha. 107 | 744 | Ro. 6,971 | 12a | 76) | Re. | 12s. | 741 | Ra. 9,52,483 | Ra. | Ba. | Bo. |

All de

TARKESWAR BRANCH BAILWAY.

Approximate Roturn of Traffic for week ended 20th February 1886 on 22; miles open.

| T | COACHEMO | TRATEIC. | 1 | | SEAP | RIG. MTREEA | ٠. | N 1 | | | | TRAPPIC | TRAIN-MILE | REN. |
|---|-----------------------|-------------------|------------|----------------|------|-------------------|-----|---------------------------------|----------------|------|----|----------|----------------|-----------|
| | Number of passengers. | Coochie | | Weight ourned, | 1 | Receipts. | 1 | Ollier estimpts (estimated). | tario: | | | Conclute | Alerchan dine. | Total. |
| | | Ke. 4 | 6 P | Mos. | 6. | Re, a. P | L | Rs. A. P. | 101 | A. 9 | | | | |
| ental traffic for the work. | 25,100 | +0,834 295 | 0 n 2 d | 8,571 | 30 ; | 309 to 0 | o i | 3 12 0 0 0 2 8 | 6,547 812 | 11 | | 97% | 44 428 | Ivido |
| you previous a weeks of helf- | 104,861 | 27,552 1 | 0 0 | 89,933 | 63 | 2,199 16 | 1 | 25 0 = 0 | 50.77 | ja. | 0 | 4.156 | 3, 1,054 | 77,340 |
| Total for " weeks | 129,701 | 84,191 1 | 0 () | 7H,417 | 50 | 2,500-14 | 3 | 28 18 0 | 96,725 | | n. | 7.348 | - in | 14. (450) |
| that for corresponding week a corresponding to the party of the party | 10,4354 | 5,286 | g 2 | 70,073 | 0 | 990 5 | 0 | 1 0 0 { | 6,950 | - 6 | 0 | 1,155 | n 44. 660 | J.J. and |
| or work of previous year That to corresponding date of previous year | 360,460 | 208 1 42,570 L | | 1,09,037 | 0 | 45 6 : 2,023 a | n j | 0 1 1 46 9 a | 25) \$5,680 | 1 12 | | 7,766 | n sim T | 11,870 |

Approximate Statement of gross receipts of the Turkoswar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

| \$107 | PA-FOR WERE | REDING: | | e por werk Princeally | | | L RECEIPTS FE PELL 188 TO 185 | | Ar | L RECEIPTS FRO BIE 1885 IN MIN PEBEUARY 1886. | 181 | Total | · Total |
|---------------------------|-------------|-------------------------|----------------------------|--------------------------|-------------------------|-----------------------------|-------------------------------------|------------------------|-----------------------------|---|------------------------|-------|---------|
| Nesn mleare worked. | Receipts. | Per utile worked. | Mean mileage worked. | Receipts. | Per totlo worked. | Mean nuleskee worked. | Total receipts. | Par mile worked. | Mean inflease. Total receip | Total receipts | Par mile worken, | its , | 185 |
| | 324. | Ra. | | Bla, | Ba. | | Rs. | Rs. | | Re. | Ks, | Ma, | i Ba |
| 21 | 0,256 | 254 | 993 | 6,048 | 212 | ,,,,,,, | ****** | | 073 | 2,18,332 | 0,8)4 | 44 4 | |
| | | i, | | | 1 | 1 | | | | ' | | | |

[.] Line opened from January 1885.

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week ended the 13th February 1886 on 233 miles open.

| And the second s | Coacaino | TRAPPIC | ? » | ī | MERCHARD | | мын Мак Рис. | RR. | | Other ea | rnii | 359 | Total | .1 | | TRAPPI | C PRATECULE | RE RCE. |
|--|-----------------------|---------------------------|------|---|--------------------|-----|-----------------|-----|------|------------------------------|------|-----|---------------|----|----|-----------|------------------|---------|
| | Number of passengers. | Conchin | | 1 | Weight carried. | | Receip | rm, | - | irstips Includ steam-b | ine | | COLUMN | | | Coaching. | Merchan- dina | Yotal |
| | | Ra. | L, P | . | Mps. | p. | Ba. | Α. | y. 1 | Rs. | Α. | r. | la.ii. | Δ. | P. | | | |
| Total tradic for the week. | 76,865 330 | AND DESCRIPTION OF STREET | 0 | | \$,98,248 1,769 | 0 | 51.918 123 | 0 | 0 | 3,9*0 | | 0 | 02,050 378 | 0 | 0 | 10,001 | 9,348 | 30,639 |
| for previous & weeks of half- | 689,170 | 1,60,516 | O | 0 | 21,50,912 | ñ | 2,07,032 | 0 | 0 | 10,000 | 0 | 0 | 4,70,647 | Ģ | 0 | \$6,983 | \$4,537 | 313,200 |
| Total for 6 weeks | 866,023 | 1,22,685 | 101 | 0 | 25,50,220 | 0 | 3,10,100 | 0 | 0 | 20,841 | 0 | 0 | 3 5,62,650 | 0 | 0 | 67,614 | 63.585 | 131,150 |
| Comparison. | | | | | | | | | i | | | | | | | | | 1 |
| of the corresponding week | 88,263 | 48,661 | 0 | | 2,43,211 | 0 - | 87,074 | 6 | 0 | 5,764 | 0 | 0 | \$13,499 | 0 | 0 | 21,568 | - 9,404 | BOJETE. |
| ing period of programs your | 357 | 197 | 0 | 0 | 1,040 | 0 | 159 | 9 | 0 | taka y | | | 346 | 0 | 0 | | 1. 11111 | - |
| fotal to corresponding date of previous year | 615,716 | 2,59.990 | 0 | 0 | 16,70,318 | 0 | 2,70,376 | 0 | 0 | 59,584 | - 0 | 0 | B,69,630 | 0 | 0 | 75.844 | 55,50? | 131,687 |

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Bengal State Railway.

| | e pon wher Pennuary 18 | | | PERCART | | | RECEIPTS DEC RIL 1884 TO 14 PROPERTY 1883 | 1.50 | A.P | RECEIPTS PRO RIG 1883 TO 18: PRURUARY 188 | rat 6. | Total incresses | Total decrease |
|-----------------------------|---------------------------|-----|----------------------------|-----------|---------|-----------|---|--------|-----------------------------|---|------------------------|------------------|----------------|
| Moun militare worked. | Receipts. | Per | Moun mileare worked. | Receipts. | wormed. | wronkesi. | Tutal receipte. | Per | Menn thresser process | Total receipts. | Per mine worked. | 10 1985-88. | in 1885 Sa. |
| | Ra, | Ba. | | Ra. | No. | | Ba. | Ra. | | Re. | "Ea. | Re. | 24. |
| 20 | 20,400 | 871 | 685 | 99,080 | \$95 | 253 | 48,29,904 | 39,730 | 233 | (4) 39, 36,326 | 30,203 | orașană A. Ja | JA 86,781 |

(a) Aud ted up to week ending 19th December 1805,

BENGAL CENTRAL RAILWAY.

Approximate Return of Traffic for week ended the 13th February that on 126 miles oven,

| 100 mm | COACHING | Imagel | C. | MERCHARD | KAPI | PIG. | | Other er | וונמש | | Total car | n i h | ED. | TRATPIC | THAIR-MILE | |
|--|-----------------------|--------|------|----------------|------|-------------|------------|------------|-------|------|-------------|-------|-----|-----------|----------------|------|
| Y. | Number of a | Conels | ila. | Weight carri | ed. | Reces | | (40,1)1114 | | | | | | Concision | Merchana disc. | T |
| An The State of th | | Ra. | ΔT, | Mos. | ě. | Ra. | A. P. | Ric. | A. I | - | Ro | À. | P | | ! | **** |
| Troug tentio for the what Or pur n. n. o' rat war. Post retenance of weeks of half- | 7,1911 rpts - 4,44 | 8,290 | 0 0 | 85,040 \$99 | 0 | 2,694 14 | 0 D 0 D | 76 | | 0. | 9,026 70 | 1 | 0 | 3,200 | 1,950 | 4 |
| For the source a make of hall- | 147,633 | 48,634 | 0 0 | 1,01,914 | 0. | \$,090 | 0 0 | 194 | 0 | 0 | 51,301 | 40 | 0 | 16,006 | F,420 | 24 |
| Total or 6 washs | 197,418 | 51.784 | 9 0 | 1.92000 | n | 9,377 | 0.0 | § 50 | 61 | ęı . | 61,941 | 0 | 0 | 19,386 | 10,874 | 20 |
| CONFARION. | | | | i | | | | | | 1 | | | } | | Tr, 1 | 110 |
| Tetal for corresponding work of previous year fundled. Partition of radius or restand. | 25-1987 | 8,074 | 0 0 | 19,553 | 0 | 1,307 | 0 0 | è | b | 0 | D.810 | 0 | P | 4,000 | , 6 56 | 4 |
| Term to riest of provious year. | 124 | 67 | 0 0 | 158 | (1 | 11 | R 6 | | | - | 78 | 0 | 0 | 141 mi | | |
| province year and per | 154,557 | 40,353 | 0 0 | 1,10,963 | 0 | 0.087 | h 0 | 18 | 0 | 0 | 84,655 | -(I | 0 | ¥7,234 | 0.467 | 715 |

FINANCIAL YEAR.

Approximate Statement of grown receipts of the Bengal Cent-al Railway.

| Rucus | Pas PER WHER R PERSONET | PERMIT | Buckers sol | E WERE | rvietro kat | Total | be give Pro being Pri 1885. | | Torus | DESCRIPTIONS OF THE | % 2#2 M | Photo | - |
|-----------------------------------|----------------------------|--|----------------------------|-----------|-----------------|---------------------------|-----------------------------------|------------------------|-------|---------------------|--------------------------|-------------------------------|------------|
| Ments Strikensts transledi. | · Shouple. | 1 Plan M 1 Strife for Womend, we | loan place hoo rhed. | | min- worked, | Mean morestr worked | Total receipts. | Per mili mirked. | | Total receipts. | Mor Malie Inconted | Tetal increase in 1988-18, | 135 Táráng |
| 116 | Ba. 9,510 | Ba. | 126 | Ba. 9,020 | Ra. 76 | 125 | Re. 4,64,071 | Rn. 2,618 | 120 | Na 4,13,447** | Ra A,500 | Ra. 9,801 | Na. |

[&]quot; Andited up to week ending 12th December 1805.

DARJEELING-HIMALAYAN BAILWAY COMPANY, LIMITED.

| | | | | | | Ra. | Ac | P+ . |
|--------------------------------------|----------------|----------|-------|---------|--------|--------|-----|------|
| Approximate earnings for week cadi | ng 13th Februs | ry 1886 | 107-0 | 60 to 1 | e p. 4 | 6,769 | O | 0 |
| Corresponding week last year | 111 | | day a | | *** | 7,100 | 0 | 117 |
| Hecrease | 444 | | 200 | *** | | 260 | 0 | 0 |
| Receipts from 1st January to 18th F | | ** | *** | 454 | 89.4 | 23 대명하 | -0 | 0 |
| From 1st January to 14th February | 1805 | 4 * * | *1 4 | F 1 1 | 44.4 | 85,958 | 0 | 0 |
| Doctome | , | | 7.14 | | 0.01 | 2,930 | 0 | U |
| | | | | | | Mil | PB4 | |
| Males open during week ending 13th | February 1886 | - | *** | *** | 10.1 | 36 | 2 | |
| Comsupording week last year | #++ | *** | links | *** | 444 | 54 | 2 | |
| | | | | | | Rn. | A | - |
| Receipts per mile open week ending ! | 13th February | 1886 | *** | 4+4 | 9.4 = | 183 | 16 | i |
| Corresponding week last your | 9.00 | *** | Buw | | 4 = 4 | 1389 | Ti | 5 |
| Decrease | 044 | 644 | 9 > 4 | 481 | 44. | 4 | 15 | 4 |
| Quantity and a Change of the 21 | 41 00 1 211 | A code d | | | | | | |

SECRETARY'S OFFICE, Darjeeling, the 22nd February 1886.

W. STRUKESON, Secretary.



The Calcutta Gazette.

WEDNESDAY, MARCH 10, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazutte may receive the Sufficient separately on payment of Six Rupees per annum if delivered in Calcutta, or Twolve Rupees if sout by Post.

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DISTRICT ROAD FUND.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT.

Calcutta, the 26th February 1886.

No. 613R.C.

READ-

Letter from the Accountant-General, Bengal, No. 714L.F., dated the 19th Rebrusty-1886, submitting an abstract of receipts and expenditure of the several District Road Committees in Bengal for the quarter ending 30th September 1885.

RESOLUTION.

The Lieutenant-Governor directs that the accounts of the receipts and expenditure of the several District Road Committees for the fourth quarter of the cess year 1884-85 be published in the Calcutta Gazette and circulated to the officers concerved.

ORDER.—Ordered that a copy of this resolution, together with a copy of the abstract of receipts and expenditure, be published in the Supplement to the Culcutta Guzette.

Ordered also that a copy of this resolution, and of the abstract referred to, be forwarded to all Commissioners of Divisions, to all Superintending Engineers of Public Works Circles in Bengal, and to the Financial Department of this Government for information.

By order of the Lieutenant-Governor of Bengal,

D. B HORN,

Under-Secretary to the Government of Bengal,

DISTRICT

Statement of Receipts and Expenditure of the several District

ending 80th

| | | | | } | | PRO | TINGIAL RA | TRA. | | | Puntie |
|------------|----------------------------------|----------|-----|---|----------------------------|----------------------------------|---|--------------------------------|--|---|---------------|
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BORT WILLIAM,

The 15th February 1886.

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| 43 | - | 20 | ADU. |

| | | l | | REFUNDS. | | PROVINCIAL RATES. | / | DESIGNATION. | |
|---------------------------------------|---|-----|--|--|---|---|--|---|--|
| | Decringing. | | Cours. | Other receipts. | Total. | Establishment and contin- peneas of whee of collection. | Ratablishment and con- tingeness of Committee's office. | Percentage rost of natub- lishment for offices of account and central, | Total. |
| | | i | R6. A. F. | Rs. A. P. | Rs. A. P. | Ilm. A. P | En. A. P. | Re. A. P. | Ru. A. P. |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1 Burdwan | | 2.25 19 6 40 2 7 11 8 0 1,045 1 6 25 2 8 64 4 9 | # 11 0 48 7 0 45 9 0 45 9 0 131 0 5 601 8 0 41 10 8 6 5 0 12 13 9 167 2 0 57 0 0 47 15 17 52 8 6 87 6 5 | 2 11 9 49 7 6 2500 12 6 16 8 0 17 10 5 16 10 10 74 12 6 75 3 0 74 12 6 75 3 0 74 13 5 16 15 0 66 15 9 72 8 6 67 6 9 | \$,103 12 0 2,191 A 11 518 A 0 7,831 B 0 1,334 A 0 7,831 B 0 1,334 B 0 1,334 B 0 502 14 9 574 1 7 690 B 0 571 7 7 1,265 B 8 1,502 15 10 583 B 0 1,177 4 3 1,295 B 0 1,177 4 3 1,295 B 0 1,177 4 3 1,495 B 0 1,177 4 3 1,495 B 0 1,177 4 3 1,495 B 0 1,177 6 7 1,250 B 0 1,177 6 7 1,250 B 0 1,177 6 7 1,250 B 0 1,177 6 7 1,250 B 0 1,275 B 0 1,2 | 450 11 4 216 14 01 331 4 0 331 4 0 331 6 0 450 10 0 450 10 0 728 15 5 728 10 0 273 0 0 273 0 0 273 0 0 273 10 0 274 10 0 275 10 0 | 086 9 10 811 13 0 473 2 8 8 1 1,298 9 8 1 1,298 9 8 1 1,298 9 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1,424 8 8 8 8 8 7 11 8 8 8 1 7 1 8 8 8 1 8 1 |
| | Total | 44. | 3,509 € ₺ | 1,416 4 11 | 8.056 11 4 | 07,869 S 5 | 19,680 10 11 | 1,267 13 10 | 51,156 8 1 |
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| _, | Total | " | | AA 1P41 | 44414 | 400 | 451 11 4 | ***** | 461 11 - |
| | GRAND TOTAL | 1 | 3,009 G D | 1.415 4 11 | 6,026 11 6 | 87.266 8 h | 20.538 d 3 | 31,367 (3.10 | 81,000 4 1 |

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| STATIONNEY. | | | Punto | Works. | | | | |
|---|--|---|--|---|--|---|--|--|
| Statleswry and printing. | Original Works. | Repairs. | Establish- mont. | Teols and plant. | Full and forry estab- lishment and contingencies. | Establishment of Divisional Superintendent of Works. | Durinters. | |
| Re. A. P. | Na. A. P. | Rs. A. P. | Bs. A. T. | Ba. A. P. | Ro. A. T. | Ra, A. P. | | |
| ## 2 0 271 18 2 0 271 18 2 0 2 184 7 6 7 8 2 10 9 466 15 8 2 10 9 466 15 8 2 10 9 10 2 6 36 7 10 10 2 6 36 7 10 10 11 4 0 3 1 1 10 11 1 4 0 3 1 1 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 | ### ### ### ### ### ### ### ### ### ## | 25,086 6 6 10,049 15 6 6,234 15 6 6,239 14 6 47,146 3 9 44,248 18 7 14,77 8 6 15,285 4 3 14,104 2 1 24,643 9 2 12,643 9 2 12,643 9 2 12,643 9 2 12,643 9 2 12,643 9 2 12,643 9 2 12,643 9 2 12,643 13 7 3,447 11 6 3,107 16 0 12,144 14 0 2,142 13 1 14,021 13 1 14,021 13 1 17,985 6 6 17,667 2 9 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 6 6 11,786 19 2 21,657 7 6 21,633 1 1 1 11,104 7 7 6 9,633 1 1 17,770 6 8 4,633 6 1 | 2,433 12 0 1,501 8 6 2,437 6 0 8 4,559 15 0 8 4,559 15 0 8 4,559 15 0 9 1,575 9 0 1,575 9 0 1,575 0 1, | 76 13 0 200 0 0 200 0 0 201 0 6 201 1 6 501 1 6 503 1 6 653 1 6 653 1 6 653 1 6 653 1 7 653 1 7 653 1 7 653 1 7 653 1 7 653 1 7 654 2 3 654 1 3 654 3 0 655 1 6 655 1 6 655 1 6 655 1 6 655 1 6 655 1 6 655 1 6 655 1 6 655 1 6 655 0 0 655 0 0 655 0 | 1,200 0 0 | 8.253 9 0 2.556 0 0 2.216 0 0 1.692 0 0 1.692 0 0 1.870 8 3 1.870 8 3 2.677 11 1 1.156 12 0 1.254 6 0 940 4 6 1.357 4 0 2.136 0 0 406 12 8 | Borslwan Harktoors Re-ribpoors Re-ribpoors Re-ribpoors Re-ribpoors Rocably and Howesh 2- Forgunable Smillen Lessors Kroschar Moorshed abad Drastepors Restantion Rest | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
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| 12 0 8 81 7 8 | 3,190 0 0 8,795 6 10 654 4 0 | 1.255 4 0 14,260 11 5 1,151 15 6 | 785 1 0 1.014 2 8 243 7 11 | 19 8 0 | ##./b/ ##!/#5 #bis44 | ************************************** | Chittagong Hill Tracta Scottaal Persuanaha Singbhoom | Nos Cree |
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| 5,700 18 7 | 3,56,430 10 1 | 7,87,977 7 7 | 1,80,077 4 10 | 10,823 9 3 | 4,245 13 6 | 14,655 10 10 | GRAND TOTAL | |

| No. | - | dra. | - | - |
|------|----|------|---|---|
| - 55 | A. | P | 馬 | а |

| | | | PUBLIC WORKS. | IRBIGATION. | | Mischer | TAROLT. | | |
|--------------|--|-----------|---|--|---|--|--|---|--|
| | Districts. | | Total. | Canal toll establishment and contin- gencies. | Staning hun- galow establish- num and contingencies. | Staging bungatow porty construction and repairs, | Misceri- | Total. | Contribution to Provincial Government, |
| | | | Rs. A. P. | Rs. A. P. | Rs. A. P. | Re. A. T. | Ba. A. P. | Es. A. P. | Rs. A. P. |
| | Bankoora Baselinerra Mainapore S Floories and Hourah | 101 | 52,339 11 6 19,452 8 9 11,554 11 0 00,511 4 9 54,630 1 0 | ## 4 4 + b | 71 10 8 33 0 0 | 571 f 0 | 47 7 6 943 8 9 67 8 9 | 400 \$ 6 976 \$ H 57 N B | *4 0 0 0 0 40 0 44 4 44 7 7 1 0 **4 2 7 7 |
| | Perchisma Description Lescopers | | 26,726 1 8 26,726 1 8 26,726 1 8 | ## * 1 p p | 73 0 0 2n1 8 0 | 134 14 U 610 10 S | 201 t 6 666 10 0 | 391 1 6 672 8 0 621 3 0 | 04***** 04***** 04***** 05***** |
| | Dringepore Itapinalive Nimepore Bogra | | 15 899 9 1 29,578 5 8 15,436 13 5 1,100 13 1 8,867 11 6 | 40 | 60 4 9 78 8 0 | gs 15 0 | | 413 4 D 307 6 D | *** * * * * * * * * * * * * * * * * * |
| CT. | 18 Publish Despecting Julying-ore Inners Finances | | 10,840 7 9 4,758 11 4 5,388 9 9 25,888 9 6 72,685 9 4 | 47.45.4 47.45.4 47.45.4 47.45.4 | N\$ 0 0 | 414 0 | 32 1 0 | 120 15 0 | 48 + 14 24 - 244 24 - 24 24 - 24 |
| w Districts. | Tippersh | | 30,48, 15 6 20,514 12 0 61,123 15 7 20,320 6 9 80,435 1; 3 | —30 3 D | ## 111 ### ##### ##### | -1 */10 04 \$20-0 01 1 -1 0 | # b b ## ## # # 1 = # # # # # # # # # # # # # # | ************************************** | ΦΦ & , 8 Φ= Ε ++α Φ=Φ αγά +=- q = q |
| . ES | Nenkholly 28 Paten Gyn Simbulenel Mestaffistpiere | 10. | 89,660 10 0 89,676 3 7 46,337 2 5 48,625 14 0 | ## 1 ### ## 4 # ## ## ### ## # # ## | 610 0 0 183 7 0 95 0 0 | 2,335 2 4 43 10 7 227 5 11 | im 9 s | 2.947 8 4 177 1 7 669 15 5 | 6 |
| | 20 Saruh Champaran Monglari Bhagapara | 141 | 36,912 14 9 69,730 14 6 15,786 11 1 . 45,538 1 3 50,206 2 4 | # h y x x | 81 N 0 | 2,116 1 8 104 9 0 | 15 4 9 | 2,240 9 A 172 2 9 | Phi 120 |
| | Parreceds 86 Maidala Clasteric Jhanne | #+ *** | 25,972 I 7 18,227 25 11 25,776 0 6 13,450 16 9 18,169 7 11 | ###################################### | 1118 R n 82 n n 27 0 n | 966 N S 816 9 7 | 1 11 0 | 1 11 0 1,161 11 5 868 0 7 27 0 0 | ## ## ## ## ## ## ## ## ## ## ## ## ## |
| | de Lohantunta | 44- | 11,767 9 9 22,508 2 8 5,903 4 1 | 80 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 27 0 0 46 7 3 | 181 (0 11 108 F 4 | 98 - 44 b | 27 0 0 226 3 2 158 V 6 | 1444P 194 - 1851 194 - 1894 |
| | Total | 14, | 12,21,624 0 2 | -30 8 0 | 1,900 3 5 | 8,026 14 1 | 2,322 14 1 | 35,860 16 & | pd+vub |
| Now.cree | Chisagens Hall Tracts Santhal Pergennaha 46 Singhinuza | | 4,290 8 0 19,997 7 6 1,968 11 8 | 44.1 | 178 6 8 | 34 to 8 | 79.014 | 200 4 9 | pad to |
| | Total | 10- | 26,176 7 13 | mdir >1m | 175 6 3 | ## O # | 1.04.4 | 209 6 B | 104412 |
| | GRAND TOTAL | 4+4 | 12,47,800 1 1 | ~30 3 | 2,188 9 0 | 8,112 14 7 | 3,855 16 1 | 12,570 6 2 | diesed |

ROAD FUND.

Road Committees for the Fourth Quarter of the Cess Year 1884-85,

September 1885.

| Bra | PRIOR ACCOUN | es. | | | | | | |
|--|--|--|---|---|--|---|--|---------|
| Adverseen. | Deposite. | Total. | Total expendi- | Balance of impress in hands of Engi- neers and others increased, | Halance of premied chaques decreased. | Total outlay. | Districts. | |
| Ra. A. P. | Ba. A. P. | Es. A. P. | Ba. A. P. | Ru. A. P. | Ев. А. Р. | Ra. A. P. | | |
| 614 0 0 1 1 446 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1.214 0 0 17 0 3 280 0 0 | 755 H H H 1046 O D 5,675 d O 6,675 d O 6,669 H 6 6 7,335 2 1 1 4,770 S 5 11,219 d D 7 12,219 d D | 96,092 7 5 24,102 5 11 19,585 5 11 74,684 11 11 71,193 11 4 50,574 6 9 35,481 7 7 36,410 8 9 17,985 5 5 8,180 4 0 12,786 12 4 | | 3 9 6 | 34,669 7 5 24,102 5 1 19,688 18 5 74,694 11 11 71,523 11 4 50,276 6 9 36,531 7 7 36,513 8 6 36,923 8 9 18,779 8 3 34,040 7 9 24,786 6 6 43,466 (2 6 | Bardwan Bankoora Beerbhoom Mdnapere Hooghly n. d Hownh S4-Fartunnahs Nudden Jeasore Khoulna Mourahedalad Dinagepore Rajthalye Rungoore | 5 |
| 1.093 8 0 5.511 16 5 4.90 0 9 1.057 7 0 5.018 0 0 945 11 0 10.295 11 0 | \$4,031 14 4 1,644 6 3 1,734 5 6 2,181 0 0 | A,003 8 D 0,511 14 6 490 0 0 1,987 7 1 10,030 4 4 2,030 3 3 12,031 1 5 | 10,414 13 7 16,886 14 2 6,885 N 2 8,484 4 11 40,286 4 11 28,757 14 2 50,024 5 2 82,642 5 5 | | 1,987 11 p | 10.414 23 7 19.545 11 3 7.805 14 8 8.642 10 5 48.990 4 11 29.737 14 M 50,024 8 2 32.442 3 2 63,604 4 B | Hogra Phons Darjeding Julpigorea Dacca Parredpore Backersonge Tipperal Mymensingb | 10 |
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| 9,902 14 11 1,084 0 7 8,081 1 3 107 7 7 3,686 18 9 1,250 6 0 | 85 0 0 879 D 0 | 15,565 7 2 1,655 0 7 5,041 1 3 107 7 7 8,471 11 H 1,509 8 | 77,891 4 M 29,890 1 1 17,410 3 1t 82,923 9 3 10,353 9 1 17,557 0 1 16,100 1s 1: 85,850 4 0 7,471 3 10 | 22 13 3 | 40-11- 40-11- 40-11- 40-11- 40-11- 44-11- | 77.995 6 8 29.25 13 6 17.440 2 11 22.023 9 1 17,557 6 1 18,100 12 3 7,471 2 10 | Rhagalpar Purreah Maldah Cuttack Puoree Balamure Hanactbagth Loharduppa Manbhoom | 35 |
| 17,283 14 10 | 86,703 B 1 | 2,43,997 1 11 | 14,17,207 6 1 | 614 8 9 | 3,706 14 2 | 16,20,617 8 0 | Total. | |
| 60 6 8 1,366 3 9 | 124-04 1-24-4 | 60 8 8 1,544 8 # | 4,342 0 11 \$1,673 18 3 2,090 6 9 | 9 10 9 | 4570+1 (* 1)1 001100 | 4,348 G 11 21,873 12 3 2,099 15 G | Chittagong Hill Tracks Southal Pergunnals Singulation | = ··· { |
| C484 10 5 | | 1,464 16 - 6 | 28,304 1 11 | 9 10 9 | | 28,315 19 8 | Total. | |
| 16,704 # 8 | 26,700 8 1 | 9,68,611 15 4 | 10,40,618 9 0 | 863 10 E | 8,796 14 2 | 16,54,883 4 8 | GRAND TOTAL | |

E. T. ATKINSON,

Accountant-General, Bengai.

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall. Weather, and State and Prospects of the Cours in the different districts of Bengal, as reported to Government during the week ending the 6th Murch 1886.

| No. District, and date of return. | | Rainfall CSudder Inches | Character of the weather, state and prospects of the crops, and state of health at date. | | | | |
|-----------------------------------|-------|-------------------------------|--|-----|------------|--------------|--|
| E | NGAI | L, | | | 1 | | |
| | | Wagtern L | natarios | to. | | | • |
| | , 1 | Burdwan. | | | | ***** | Report not received. |
| | | Bankoora, | Mar. | G | 64 | Nil | Weather-getting warmer. Sugarcane is being pressed. All winter crops as |
| | | Beer bhoom, | | 6 | | Nit | being gathered with a good outcorn. Public health good, |
| DUBDWER DIVE | 3 | | 4+ | | *1 | | Weather warm for the season of year. Cold-weather crops are being gathered outturn fair. Food-grains cheap. Health of district good. |
| F (| (*) | Midnapore. | +3 | 6 | P5 | Nil | Weather warm. Outturn of rabbae crops generally good. Prospects of bor rice mostly fair. Public health normal. Cholorn still lingers in phoses. |
| | Б | Hooghly, | ., | 6 | | 0:51 | Weather—very hat. State and prospects of crops good. A sharp hall-storm of the evening of the 4th, which appears to have been limited to the town of Hooghly; no damage reported, though the hall-stones were unusually large. A few cases of cholers and small-pea reported. |
| (| | Howrah. Oolooberial | P1 | 8 | P3 | 0-07 0-10 | Weather—somewhat hot and close till rain fell, after which temperature for considerably. State and prospects of crops favourable in all respects. |
| | | Contrat D | istrict | ia: | | | |
| | , 6 | 54-Pergha. | Mar. | 8 | 186 | Nil | Weather-seasonable; mornings foggy. Prospects satisfactory. Harvesting |
| . | | | | | | | cold-weather crops continues; yield estimated at 14 suusa. Public health good Cholera abstitut |
| Spettelling Diva. | 7 | Naddes, | ** | 6 | P+ : | МII | Weather—very hot, but for the last two days the heat has been much less Rubbes crops have generally given a large outturn, and, prices being high, it an uncommonly good agricultural season. Wheat and gram promise well Complete absence of raise is delaying the tillage of lands for one rice. Published. |
| | В | Khoolus, | | 6 | | Nil | health good. Cholera sporadic, but not severe anywhere. Weather-days het, nights cool; wind from the south. Boro rice; doing wel |
| | 9 | Jessore, | 10 | 6 | | 0.18 | No other crops on the ground. Public health good. Weather—getting hot. Harvesting of wluter crops has not yet been complete. Price of rice stationary. Cholera prevalent in the Bengong, Sudder, as |
| | | Manushadabad | | | | 30.7.51 | Jhenida sub-divisions. |
| 1 | / 10 | Moorshedabad | | 6 | | Nil | Weather—seasonable. Prospects of cold-weather crops favourable. Respin |
| | 11 | Dinagepore | Mar. | 6 | '86 | Nil | Tomerature rising rapidly; clouds hanging about. Cald-weather harvest close Land is being prepared for early rice. Rice scaling at from 17 to 25 seers project. |
| . 1 | 12 | Enjudabyo, | 91 | 6 | ** | Nit | Wrather sultry during early part of the week; cooler now from partial rai Til and jute are being sown Harvesting of wheat and barley just begun their generally wanted. Public health good. |
| | 13 | Rungpore | ** | 6 | ** | Nil | Weather—very dry and hot with strong west wind. Prospects of cheese at the fair. Ass is being sown. Bo crops in the field, except wheat and a fee pulses, which are being gathered. Tobacco is also being gathered. Publ |
| | 14 | Bogra, | +- | 6 | , . | Nil | bealth continues good. Weather—very warm in the day. Ploughing for one cultivation continue. Transplanting of boro rice going on. Pulses doing fairly. Rain will impro |
| | 16 | Pubus, | 1.0 | 6 | *. | 0.06 | A slight shower on the night of 4th. Crops continue to do well. Rubbse |
| | | Dar jacking, | | 6 | PII | 0:18 | being harvested. Weather bright and cool. State and prospects of crops good. |
| ĺ | | Julpigoree, | je je | 6 | D) | Nil | Wenther-getting very hot. Dry west winds. A little rain would do go and facilitate ploughing. Tobacco cutting still going on. |
| | | Zestera L | | | | OFA | Structure and the structure of the struc |
| - | 18 | Daces, | Mar. | G | '86 | 0 64 | Wanther—seasonable. Palses are being gathered. Cultivation for the mandy crop going on. Pressing of augureans continues. Boro rice useds un. Public health good. |
| | 10 | Forrendpore, Gonlando | ** | 6 | ga 4 rd | Nil 1-85 | Weather—hot with south wind. The late rain in the north has much benefit the crops. Endose generally has suffered for want of rain. Public how fair. |
| | 20 | Backergunge. | \$0 | 4 | м | Nit | Weather—new and then cloudy; otherwise seasonable. Prospects of craps got General health indifferent. |
| | 21 | Mymensings, | 10 | 5 | et. | Nil | Wenther-hot State and prospects of crops fair. Rain wanted for he |
| 1 | 22 | Chittagong, | Mar. | 9 | 186 | NI1 | rice, and to facilitate ploughing for our crop. Weather-bot. Heavy thunder storm with hall in north of district on 6 |
| | 1 | Noakbalia, | 2* | Б | 00 | Nu | Prospects of crops continue fair. Prices steady. Public health good, notwing a new sparadic cases of cholers. Temperature warm. Sky overclouded and fresh southerly breeze. Cold-west crops have suffered from want of rain. Some cholers in Raugungs and am |
| | 36 | Tippersh. | 110 | 4 | м | Mil | Weather sultry with high winds. Rain urgently needed to admit of any being sown. Cold-weather crops are being tapidly harvested; cutturn gen |
| | 26 | Chittagon's Hi | H | 2 | PH | Na | ally fair. Public health unusually good. Weather—becoming warmer daily. Cloudy this morning (2nd). High wifrom south and south-west. Joon cutting still continues. Tobacce and ot |
| | | Practs. | ée. | | - | Met | cross on the ground dung well. Westher—cloudy with high southerly wind. Rain wanted. Sugarcane is boing cut. Hosping of tobacco commenced. Lands are being prepared cetye puddy. Public health good. |

| - | 4 | | | - |] | T. W. PRIS'ELZ | The state of the s |
|--------|-------|---------------|-----------|------|-------------|---|--|
| 2 | lo. | Matrict, rec | and dak | n of | | Rainfall at Suilder Station to inches. | Character of the weather, state and prospects of the crops, and state of health at date. |
| 91. BC | HAR | | | | | | |
| | 26 | Patos. | Mar. | a | 'RG | NI | Westler-cold. Prespects of rubbes and poppy crops good. Gathering |
| | | Gyn, | 23E QUE . | 6 | 11 | Nil I | rubbee and extraction of optim going on. Public health good. Hot winds have begun. Rubbee and popy grops doing very well. Some of the rubbee crops are being harvested. Sugarcane is being pressed; cro |
| 1 | 26 | Shulabad, | | 6 | 91 | Nil | good. Prices lower than last year. Weather—seasonable. Rubbee crops are being harvested. Pressing of sugar |
| | 29 | Durbhunga. | | 6 | ,, | Sa | Cauc in progress. Prices stationary. Public health good. Westher—gutting warm. Harvesting of rubbes crops has commonced in place Tobacco is being respect and is expected to yield a good atturn. Indi- sowing is guing as. Poppy is doing well. Prices remain stationary. Page |
| | 80 | Mosafierpore, | PI | 6 | #4 | Nil | Weather—fine. Rubbee crops excellent and ripening satisfactority. Appearance of blight have been noticed in the centre and north of the district and the poppy capsules do not yield as from as might have been expected. |
| | #1 | Barno, | | 6 | | Nil | Public health good, Wenther—hotter than the preceding week; sky clear. Prospect of rubb excellent, Harvesting of pass and lineed commenced. Pressing of sugar case in full progress. Gathering of opion and sowing of theena begundless beautifully good. |
| | #4 | Chumparus, | Ve | 6 | PI | Nil | Weather getting hot. Prospects of rubbee and poppy crops continue good Prices stationary. Public health good. |
| , | 83 | Mangbyr, | Mar. | 6 | '86 | Nii | Wenther-sensonable, but high west winds. Crops doing well. Two or the |
| | 34 | Bhagulpore, | 31 | 6 | pt | Sit . | cases of small-pox reported, but public health generally good. Weather—getting warm with west winds. Codler succe 5th. Prosper of rabbee very good. Prices rising except on the north bank or t tanges. |
| , | 35 | Purneah | | 6 | | Nil | Weather-rather hot for the season. Rabbee crops are doing well. Pub |
| | 36 | Maldah, | | 6 | | Nil | health good. Weather-fine and warm with westerly winds. Nights still cold. Prospects rabbee crops still favourable. Rain wanted to boro mildy in state Gazole and Bamongota outpost. Proceedings are report. From 16 to 22 see per super. Public health generally good. |
| | 57 | Southel Pergi | lith a pa | 6 | ** | 36.11 | Weather—mornings cool and days hot. Boro rice in a special is being trated. Mohud is in flower. Cases of small-par stell reported from Rajmehr otherwise public health fair. |
| BI | 85A. | | | | į | | |
| | 88 | Cattack, | Mer. | 5 | '86 | Nil | Weather—semonable and hit. Dalse rice doing well. Rabber harvest near complete with inoderate outturn. Price of common rice stationary. Publicable generally good, with the exception of sparagic cases of choices on the part of the coast which suffered from the storm-wave of last September. |
| | 19 | Poores, | 10 | 4 | p | Wil | Weather-sessonable. Late sarad rice is still being threshod. Lake rice doi well. Rubber craps are being enthered. Relies works going on in the Chil teacts. Common rice sells at an average of 20 seers 8 chittacks per rapee the Sudder sub-division, and 19 seers 5 chittacks in the Ehoorda aub-division Cases of cholera are still reported from the motusil. |
| | 40 | Balanore, | - | K | ** | 0 38 | Weather—getting warm. Reaping of rabbee crops still continues at place Prospects of mange crop favourable. With the exception of a few sporad cases of dischera here and there, public health generally good. |
| H | JTA | NAGPORK. | | | | | |
| ó | outh- | West Prontin | Agm | · · | | | |
| | | Hausribagh. | Mar. | _ | '9 6 | Nil | Weather - bright and clear; getting warm. Rabbee crops are being harvest with good outturn. Mango and makes flowering and promise well. Poplass restained some damage from strong west winds. Health of people at |
| | 43 | Laherdagga, | | 6 | | Mil | cattle good. Weather—sensonable. Prospects of rabbee crops fair. Prices of faed-graingenerally stendy. Fever reported from thanks Bailmann and Chainper otherwise public health good. |
| | 631 | Hingbhoom, | 00 | å | get. | Nil | Weather-getting very hot. Rubbee crops ripening; reports very favourable Prices steady. Chicken-pox prevalent in Chyabassa town; otherwise general |
| | 44 | Manbhoom, | 76 | 6 | 60 | Ril | health good. Weather—warm with strong westerly wind. Gram, unustard and cersals a being reaped; outturn good. Course rice sells at from 22 to 28 evers p rupee. Cattle-disease reported from several villages in the Manhazar than Public health good. |

Published for general information.

OALGUTTA, REVENUE DEPT.; The 9th March 1886. P. NOLAN, Offy. Secretary to the Goot. of Bengal.

The following Statement among the Quantities of the Principal Staples of Traffic imported into Culcutta from the Interior

| | | | žooi | NG BATES | | | | Fibrous P | RODUCTA | 011-6 | REDA. | | | | * #06 | AR, |
|--|---|----------|----------|------------|------------|-----------------------|--------------------------|--------------|---|---------------|------------------|----------------|------------------|-----------|---------|-------------|
| hun de emple val. | Kaon | AND PAT | | When | Gente | Other | Total. | Jute, raw. | Gunny- buts. | Lansted | Musterd- | Pen, Indose | Colton, Fire- | dend Sale | Drained | liz. |
| | | | | | | | - 1.1 | | w i | 30.15 | Mds. | Mala | Main. | Mds. | Mda. | Mds. |
| Human. | Mets. | Mak | M 18 | Mare. | April | Müs. | Milk | Mile | No. | Mdb. | | 419 | | 37 | | |
| rowns w | 43 635 | V | | 1:4 - | 745 | | 45, 175 | 2.474 | 9,905 7,790 | 2,940 | 231 | | H H | 632 | - 1 - 1 | 44 |
| a barroom | 1,81,47 | 2011 | 1 | | | | 1, 1 | to 100 | 878,481 f | 528 85,144 | Folure | | 150 | 200 · | 2,500 | 15,310 |
| well's and | 35 e 1 1 | | | , 70, | 4,70% | 2.64 | All dans | 1.5 457 | \$550,574 | | | | 1,310 | 1600 | 15,537 | 2,594.7 |
| in regarding the | 11.45 | Tr. ok | 1.1.1 | 1 1 | 14011 | Si . | a hipsoids (a laptine | (1) OF (1) | 275 | 14,344 | 549 | | #1.7EF | 157 | 3.72 | 1,460 |
| erlette Trette av | 1.1. | J. Down | , , | | | | 1 p 1 - 1 - 1 | 100 | 451 | 3.0 | | | 24 | eles ! | 22,378 | 8,115 |
| onte | 5 100 | | | 1 | 7.5% | . 10 | 17.00 | 2017 | 00,546 | 1,177 | 6,400 | 11. 11. | 185 | | 1.1.7. | *** . |
| M. K. TAPATA | · 4 | g who | | | F.F. | 14 | * A second | 1 11 11 11 | 10 mg | 6,500 | ****** | 52. | 115 | 241 | | 75.0.111 |
| WENTED TO LET | 12 744 | 4+1 | 1,00 | 11.5 | | ' . ' | 4 . 1 . 7 | 1. (2) | | | *** | *1 .1 | 1 | | 111.11 | ***** |
| Emil III | n (| | - F | 4 ' | 1.950 | 23 1 | 115 | 4.155.5 | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 876 | 14,400 | 10,6% | 1 1111 | | 11111 | ****** |
| geetsmit ama | 1,-79 | | 1 1 11 | | | | 1 4 1 | 1. 5 | 160,850 | 97R | 675 | 7. 7. | 1,193 | 19 | 11110 | 11++41 |
| ptguree .1. | 712 | 400 | 5.4 | | | | 1 111 | 200 | 147 2415 | 1,1127 | 50%0 | | 012 | | ., | 410 |
| Endergrane | 2,3 (0) | 24 | 2 | | | | 2.14 | 100 | | 142 | 49.57 | 10.00 | 15.+ | | 181111 | 1071 h |
| general may | | | | | | | 7 100 | .125 | 1 | | | | | | 6 | ****** |
| pertell | 100 | | | | | | 1. 100 | 9.5 | | | | 1,270 | 1 5000 | **** | | |
| CONTROLS OF THE PARTY OF THE PA | 44.405 | | | 1,00 | <u> </u> | | 44,5.00 | | | | | | 5 5 5 5 | 1,002 | 2.511 | 43,018 |
| the of freezent. | 1.27.10 | 1 1.1 | 1.10 | 1 . " | 20,254 | 5.0 | 4,08,400 | Dec - Solvet | 1,371,608 | 20,000 | 83,420 | 14,005 | 1 | 1,10,00 | | 45,010 |
| | | 1 | | | | | | | | | | | | | | |
| Rame B | | | | | 1-4-1 | 1,407 | 5, 17, 242 | 70% | 6,370 | 2,44,954 | 28,50% | ****** | 6,416 | , ja | 2,54% | 3 |
| and and | | | | | | | | | 1,040 | 20,601 | 2,105 | | | 10 | | 746 |
| maland to | | | | 3 1 1.4 | 12 71 | 1.600 | 201,510 | | 217 | 20,000 | 13.4194 | 444 11 | | | | |
| H THEFT | | | | | 25-62 | 56 | 2000 2000 | | 1.69 | 1 16 123 | h,t/72 dution | | 60 | | | |
| nici sebujite | | | | 4122 | | | | | 8.66 | 44,000 | 12,852 | | | # gr - 64 | 370 | 174.11 |
| market in the | *** | | | 4 | 2.4 THE | 11. | 19 11 1 | | 81,140 | 20,000 | 33,009 | *** | 1 | 111 | -, | |
| NAME OF TAXABLE PARTY. | | | | | 1 1 | 2 1 | 1.1 | 598 | 154.700 | 1,107 | 5.400 | 5 80 | | 659 | 1 | |
| uppedia con con | | 1 | | 11,150 | 1.00 | | 11.42 | 1.,000 | | 1 | , | 111 | | | 1 | |
| strend d'ornées es | 3tm | | 200 | 1 | 1.147 | 0.1 | 11.32 | 10 10 | 1,470 | 8,407 | 20,447 | | | 217 | | 11111 |
| osal of Babar | , since | - : | - | Litters. | | 177 - 18 | J 154 | 11,353 | 177 025 | 1. \$180,007 | 1,00,267 | 5.49 | 46.650 | 257 | 27.75 | 754 |
| | *************************************** | | | | | | | 1 | | | | | 1 | | | |
| ORGINA | | | | | | | 22, 40 | | 15. | | 17777 | | | 12 | | -+4 *** |
| mindriffs our TV | Mary Mary | 1 inger | 7 | | | | | | | | | | 1 | Į | | |
| OTA NASTORE | | | | | | | | | | | | | | | į. | |
| man, trautili | | | | | | | 31 | | 1,539 | 1 | 650 | 3%% | | | | |
| za tribureti. | | THE PART | | | | | | | - | | | | | all | | |
| Westel | - 1 | | | | | | 81 | | 2,623 | | 2.50 | 75.94 | <u> </u> | | _ | |
| one Total of | | | | | | | | | | 1 | 1 | | i | | 1 | |
| 1, 507 (BOD) 100 (1) | 1.47,604 | +11 | HIND THE | 1,50.8% | . 14,62 | 18,040 | 11,83,536 | 193,63,047 | 1.552 3.55 | 5,04,990 | 1,33,605 | 45,675 | 10,855 | 4,233 | 85,388 | 46,367 |
| recause of fore y | | | | | | | | | | | 1 | | - | | - | No. |
| • | | | | | -11 4 4 | | | | | | i | | 1 | 1 | | |
| BEST PROFIECES | 7,47.2 | | 1.34 | | 400 | | 7000 | 1.669 | 1711 | 2,194 | 20,048 | 78,818 | 1.6 | 18 | | 1 = 8 47 7 |
| Los Mentreto Pere | | | 1,054 | 2.00 | | 4.672 | V, 635,000 | | 1,1460 | 1,45,516 | \$6,080 | 1,230 | 7,670 | 5 | 1 5 | 103 |
| JAL DEL CHEL | 6.5- | m 4 ** | 1, | A TIME! | -1 x 1 x 2 | acctanel ² | de Con | | | \$4,.014 | | 16.59 | Lun | 468 - 14 | 471.00 | *14 * |
| ness buckeyers | | | | 1, 174 | p,ar. | | NUMBER OF | | | | 1 " | 1 | 1 Mag | ' | | 5 6 5 7 P T |
| medicates States | | ' | | | Sjigmin | | 5,1-9 | 12 | 3 | 144 | 1 | | 1.75 | 7 | 8,603 | à |
| entre . | 45 74 -1 | | A | | 3,00 | | Sugar | 1000 | 1 410.1 | | i | | 151 | "A7" | 10,EIV | 401 41 |
| on product | | | 5 | | | | nd ad | I frank | 1,590 | | | | - | | - | |
| | 7,99,950 | 65000 | 5,53 018 | 9,58,970 | 3,40.224 | 21,283 | 21,75,539 | 20,56,519 | 1,603,005 | 15 (3)(2.15) | 1,00,530 | 1,25,907 | 28,374 | 2.155 | 50,219 | 44, 171 |
| DESCRIPTION OF THE PARTY AND PERSONS ASSESSMENT OF THE PARTY AND P | | 1.41.172 | | 1,39,274 | | 1 | 18,65,807 | 25,91,800 | 1,621,0421 | 4,70,105 | 1,90,601 | 1,14,,607 | 7 11,794 | 2,001 | S3,650 | 85,551 |
| Lydown Civid | 1,81,000 | 1 | | | | i . | | | | | | 1 " | | | 1 | |
| TANCE AND | - | | One one | nd of past | dy is sign | ivalent so | 25 neurit s | d mov | | | bigar oftener | | | | | |
| T | e Sea | -borne | Trace o | 1 Calc | utta s | n these | Staple | e during | y the mo | unth-of | October | Last | 1048 | us foli | yros | |
| | | | | | | | | | | | | | | | | |
| | | | 1 | | 1 | | | 1 | | 1 | | - | 1 | | | |
| 1 | | | | | | | | | | | | | | | | |
| 1 TEN PROM | | | | | | | | 1 | | | | i | | | + | |
| 1 TEN PROM | | | | | | | | ! | | | | | | | † | |

MA POTTA IN 4 3,617 1,450 4.113 5,693 - \$90 Plant of Detry 100 66 1 1,45,411 1,499 - 2,015,534 2,744 20,017 H 65,557 00.142 7,08,082 4,97,587 bas,der 7,47,782 7.50 //3 457 20,000 7,75,914 0,000 5,65,330 THE PROPERTY OF STATE STATES TO SELECT STATES AND SELECT STATES AND SELECTION OF SELECTION STATES AND SELECTION SELE

the following Statement shows the several Router followed by the Trade in the Principal Staples of Traffic imported into Calcutta curing the month of October 1885.

IMPORTS INTO CALCUTEA

| | | Pos | 25/21 - 15-4F W T M | k. | | Princes | Риористь. | frau | SEMPA. | | | | arn | a 52 . | Ton | icen. |
|--|------------------|-------------------------------|----------------------------------|----------|---------------------------|----------------------------------|---------------------------------------|---|--------------------|------------------|-------------------------|-------|------------------|-----------------|-------|-----------|
| Representation of | Ities. | Paddy. | Wheat. | Gram and | Citing trent- arace | Jure. | famey. | Linguisti | Minerarda Seria | Ten. | Ontton, | Silk, | Dime- | ing. Grannet | Pia. | (Mbas |
| | Mitts. | Mdn. | Mds | Mila, | Mits. | W.i. | 200 | 31.15 | Mak | 3044 | Max | Mils | Mela | Mila | M sc. | Moss |
| partre honto tras respissor (not Incline) (notepta Beaura) (style Hailway. | 70,286 | 63,700 405 1,083 608 | 48,829 24 9,04,943 43 y | 4144 | 10,412 | 9,95,330 8,1, 19 1 (1) (1) | 10,544 10,544 63,749 584,700 | 1.\$0,000 1.44 1.40,003 50,603 | 5 1 | 2017/19 | 0 7 3 1 31 4 1 30 | | 2,443 | | ' 3 | |
| part de de de | 34,957 61,152 | 5,634 17,2:8 | 24 2 *0 | . 5,080 | | 1,75,500 | #6/800 2/07/7 | | | ijπ ₀ | 10,627 | ïn | 7, 150 13,863 | 1,196 | - | 6 47 |
| | | | | | | | | - | | | : | | . — | | | |
| reliant of (1985 | 7,09,050 | 1 | | 8,4 .220 | | | | | | | 29,570 | 8.645 | 39,219 | 44,573 | 5,390 | 41.010.11 |
| Spect (1894 | 7,10,103 | 2,41,172 | 1,39,274 | 1 k 427 | 53,125 | \$3.03 KM | 1,401,042 | 477.1316 | 1,90,691 | 1,14,497 | 28,785 | | 53,800 | | | |
| | | | / | | | | | | | | | | | | 1 | |

following Statement shows the Values, Quantities, and samplers of the Principal Stuples of Traffic exported Inland from Calcutta during the month of October 1885.

EXPORTS FROM GALCUTIA.

| | | | | | | | - | | | | | | | |
|---|-------|------------------|-------------|------------|---------|-------------|-----------|--|---------------|---------------------|--------------|-----------|------------------|----------------------|
| | | OF DECEM | ogoode. I | Challer 19 | 1 Water | | | | Cold at title | Prophesis | 08108 | DWM: | | |
| mer experted | Kur | ojedku. | freumm. | Entropean. | Hidian. | Mali | Rithry - | Whither exported | E1670+ | Indian | Euro- | Indian. | Smit. | (interest of suggest |
| | | | | | | | | | Delin | | troutt. | | | |
| SHUAL | | Ita. | Ra. | 31 q s. | 3118- | Mala | No. | CHOTA NAGPORE | 85 | Lr =, | Mds. | Mas | Mila | No. |
| | | 10 P.LC | 5 (30) | 0 | 1 | 0-1-4001 | | Hestaribush | 71,209 | | 5 | 257 | 9,179 | 2 273 |
| 1 de la C | | 29,014 29,014 | 8,170 | 3G 142 | 1,7,0 | 20. 400 | 21.270 | Ministribis seems | tric week | 1,7 | 26 | 1,075. | 11,3764 | 1,225 |
| O office of | | 11.851 | 1 10,17,00 | 2,529 | 2.4.1 | 42,400 | 1.1 | Water at Other at | | | | | - | |
| , k. · [C | | . 11,251 | 21,000% | 5.17 | 111 | 1947 | | Total of Chota Naggare | 3,14,41;1 | 7.11 | -4.1 | 1,435 | 10,147 | 3,569 |
| re meddid - | | att a cold | 11,500 | 47.14 | | 30, 495 | 1,00 | Genud Tata of supplies into . | | - | | | | |
| 41.5 | 14 | 201.165 | 224 | 1,024 | **** | 41 101 | 6 | the provinces orner the f | | | | | | |
| u.b. | | 12 088 | 4 | 1.1.0 | | 10.42 | | Literaco das ance aventuares a | 47 41.043 | 77, 441 | 13.4674 | 9,501 | 7,1/9,900 | 75%, 207 |
| 4 | | 900 1-80 | 10 / 10 | 277 | | March 1997 | 4551 | become and | | | | | | |
| _ ranad | | 116.114 | 17,000 | ft. | 36 | 40.00 | | | | | | | | 4 |
| periode - | | 16, 2004 | | 417 | FRE - | 200 | | Orner Phovenus | | | | | | |
| peak if the content of the content | | 162 11 14 | 4.1 | 100 | ., | 2 - 2 - 3 | 14.20 | Atean. | 15114.54 | 150 | 1,514 | | 31.763 | 35,040 |
| Read Property | | 25,133 | 41.45 | 27.00 | 8411 | 1 (54) | | North-loos on. Programers | | | -, - | | | 441.534 |
| | . 1 | 83,190 | | 180 | *** | 8.7.6 | 2. 11 2 | Mile I A Page 512 Communication of the Communicatio | 11. 11. 11. | 100 | J. 19. | 1,652 | 50, 133 | \$42,079 |
| D . | i | 44,312 | | 34 | | 7.82 | 1, 12 | Management of the second | 14/17/12 | 4.5 | 2,2% | alti- | | 1874.750 |
| • . n@ | . 3 | 25, 354 | 1,000 | 156 | T 1 | 11 2 10 1 | | form a direct devices of | 100000 | | :1 | 19, | : | 70.750 |
| Progs. | | F 14 | | 7.9 | | 1 | Y | Bourfestiering School and Con- | C . | | 245 | 44 | and the state of | 35 442 |
| T UPS | 1.0 | 711,013 | | 7-54 | ***** | 21/2/5 | 10.00 | to meet the same of | mark at | 1 10000 | | | /_ | 1,750,145 |
| 076 pq | | 8 , 251 | 171771 | 138 | 10144 | A 191 . | 20,411 | Maries | 2,900, 456 | | 1,517 | | 5 | 14.006 |
| e oronita or | . 1 | 2,508 | 417454 | 1,1 | | 201,000 | 17.1 | N. Dir | -111 | *** | 1 -1 -11 | | 168 19 1 | 10 .10 |
| tra: | | | | 411.00 | 1 | 5.750 | | Positive Surmah | 2.30(37) | | 1 (*) | 12 12 4 1 | | Logod |
| Antidig to | | \$41,620 | 4 8 4 8 9 9 | 136 | 1 | | 27,500 | Other places | 11,043 | 3.731 | 1,012 | 1,36. | 11-0 | 192,234 |
| Lord 5 | | 10,825 | 7 | ***** | ***** | 5,073 | ***** | A CONTRACTOR AND A CONTRACTOR AND ADDRESS OF THE AD | 42,000 | D-7-2-1 | 417.5 | 419771 | | 4,0%1,023 |
| | ļ. | | 1 | | ' | 1 | | Brane Sera off 1885 . 7 | 1,60,55,277 | 94.5.10.10 | 21,041 | 18,702 | -, 42, 112 | 5.521 315 |
| | | 115 623 | 40,705 | 8,0% | 1,3026 | 4,01,046 | 211,000 | | 1,72 65,54 | 1, 16,837 | 27,913 | | 3, 33,000 | 5,501, 6,84 |
| Manager 1 to 24 | - 176 | B1,553 | 10,100 | 13-71-18 | 4,412.0 | A8113111313 | A12,110m | | | | | | | |
| B0/0 a Sc | | | | | | 1 | | The Ser-Serns Trade of Q | alousts in | Chees de | apies a | 67119 Z | er mone | 16 01 1003-160 |
| | 1 | and thousands | 2-01 | 144 | 4 1/2 | | 24 - 201 | Post was on follows - | | | | | | |
| | | 024,00 | 5,720 | 164 | 4.53 | 10.243 | | | - | | | | | |
| | | 394,650 | 410 | 38 | 1557 | 28 (0) | 279 | I was a second of a second of a | ila. a | lin. | Mds. | Mda. | Mda. | W |
| in Davin | | 20,832 | 110 | 10.415 | 34 | 1,111 | 2,435 | IMPORTED INTO CALCUTTA . | 004. | Ale the | AL 413 | 14.46.01 | 40.00 | No. |
| dispersion | 341 | .37,376 | ****** | | 3,3545 | 16,111 | 40 31000 | From Foreign Ports- | | | | | i | |
| bilipo jen m | | 0.4,144 | | 8 | n 1 | 6, 5, 53 | 541.425 | Linter minguing | 91.19.617 | | 6. 20167 | . 15111 | 5.12.033 | 1.500 |
| | | 16.602 | | 44.110 | 168 | 15,317 | 250,9000 | Other Foreign ports | 6.,303 | | 1,15: | | 1,03,015 | |
| ai. | | 0.53814 | 4,029 | 12 | 41.0 | 12,598 | 17.095 | | | | | | | |
| Day 190294 | 2 | 25,116 | 24,G40 | 53 | 4,46 | 18,404 | 31.400 | Total of Foreign Trade | 101,51,349 | | 10,224 | | 6,34205 | 1.509 |
| Name - | | 166,840 | | 191 | \$55 | 14300 | 1,6020 | | | | | | | - |
| | | | 4. 44 | \$0.646 | 447 . | 14,630 | | From Indian Ports- | | | | 1 | | |
| a Politinana | p 4 | ,58,206 | ., | 65.2 | 137995 | 31,105 | | Bombay in m | | 4,51,014 | - 50 - 11 | 3,157 | 39,420 | * |
| | - | | | A. A. | | | 4 111 167 | Madras 9 | l la dis | | 1 -6 - 91 | | | |
| the of Butter | | 120/978 | 35,420 | 609 | 5,720 | 2,57,000 | 413,153 | Cities Others are designed in | 200 | 12 × 1 18, 4 × 2 | and the same | | 193 18 | ma 4 |
| Skiller. | - | | | | | | | Other Indian ports | 31 | | | 5 | P\$12.11.1 | 302 F |
| 210081 | | | | | | | | I was a second serial Tours | 19 304 | 3,19,779 | | 3,178 | 30(420) | Litar |
| hesic . | | | 4*****] | 141 141 | | ***** | | Total of Interportal Trade | 10/400 | 2,10,110 | 4 - 7 - | Vall to | AND LOS | E. CASI |
| | 1 | ,56,700 | | 6,130 | 1.46 | 848 | 129,550 | - Grand Total of (1885 | 91,99,500 | 3,50,776 | 10,12- | 3.11.1 | 10,000,000 | 2,6,4 |
| | | | | 5.13U | 146 | B465 | 133,250 | Important Cat. (100) | 1,20, 23,684 | 7.42.004 | 15,505 | | 4, 63, 343 | |

* As per tariff declaration value.

Islawing Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic exported from Calcutta during the month of Uclober 1886.

| | Conton ru | RCE-HOODS. | Cultum | WISE. | Sale. | Gunny-longs |
|--|---|---|--|--------------------|---|--|
| SPREIFICATION OF ROUTES. | European. | Indian. | European. | Indian. | - (| |
| | Ra. | Ma. | Mds | Man | Mola. | No. |
| y Dougta | 4,04,701 hydro 100 1,2 cm ,000 10,01,004 2,17,604 5,75,:57 | 2,456 550 41,240 57 1,320 14,042 4, 55 | 8,309 1,625 1,527 2,116 9,94 | 11.014 | 4665, 17.6 2, 1750 3, 1750 1871, 453 1, 1844 1, 1844 | 50, 70 1,740, 60 1,740, 60 1,00 1,00 6,740, 60 6,740, 60 |
| Grand Total of Raports in Cetober' [1845 | 1,00,00,072 | 20-20-0 20-99-1 1,16,897 | 25,513 | 2.39(702 120,77 | 5.80,112 5.40,880,750 | a, tehnik Diami ya |

TATISTICAL DEPARTMENT, }.

P. Nalan, 'Offy, Sery to the Good, of Bengal.

STATEMENT SHOWING THE STOCKS OF RICE IN AND AROUND DAUGUTEA.

| 4 | | | | | STOR | STOCK OF MANIETS COMPLEED OF- | - RO GRILLEO | | | | | | |
|--|---|--|---|--|--------------|-------------------------------|----------------|-------------|--------------------------------------|--|---|--|--|
| MARINE OF SERVICE | tat seek to seek or Man. 1853. | of April 1985. | of May 1955. | per work of Liga 1845. | To . | of America 1855. | of Sept. 1195. | of the rest | Int wash of Nov. 1985. | Tel-wheek of Ton 1885 | Twite of the | 1st work | 1st woolt of Mar. 1956. |
| · Open | Mds | N. | Mde | 報告 | Mds. | M-to. | Mde, | Más. | X Is | 3 fa. | Male | Miles | Mela. |
| Defraction to | A.25 pp | 1,00,100 | B. K.T. 1710 | 7,10,109 | sto'ul s | 4,36,000 | 3 29,040 | 8,59,000 | \$ 50 Sec | 19 19 19 19 19 19 19 19 19 19 19 19 19 1 | 3,62,919 | 5,95 sees | TO.S. S. P.P. |
| Onchestration | p.c. 380 | 38,8.m | 445,500 | 100 a 64 | 77,030 | 009'63 | \$ 1, 5-M | \$8,500 | 34,600 | 21,400 | 4. 830 | 14 65 | est, tem |
| Chapter, Calabare, Court | 1,10,004 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2,36,198 | 4,19,780 | A.10.000 | 4,67,140 | 5.54,416 | 6,47,8nt | 2.75.200 | 1,150, 5,011 | - - | 100 | |
| Tabertarbilla, Posts, and | 9 000 | e 54e | 4.000 | 1,000 | 3 006 | 6,690 | 3,200 | \$200 | 3,908 | 4,0+ | Dist. | 60.0 | · |
| Pringerson. ("Mat.), Kidderpore, | 1,81,190 | 1.0,00 | 44.900 | 65,000 | 1,07,620 | 1.07,600 | 1,05,240 | 93,400 | 1,00,500 | PE, 100 G | 1,32,050 | 1, 155, 1489. | District The second |
| M Muse Report (set)mated) | 1,44,000 | 1,00,000 | E.48.900 | \$ 40 0+0 | 2, \$9,600 | E. 40, 400 | \$140,000 | \$ fortall | 2.40,044 | \$,40,000 | . 6 P | 1000 | \$ 40 is 4) |
| Other retail shops, 2,130 in annual author (maintenance). | E.PA.COM | A,51,100 | E, 591.004 | \$ 30,000 | 2,80,500 | \$,\$0,000 | 8,50,700 | 1,59,000 | 2,60,000 | 4,50,000 | S b | | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Bei fen batte, N. mebersten. Ebreichemier, 2005. Chander- tagere. | 1,961 | 1200 | 11.73 | 11,245 | 500 | 97 | 50 | 9,130 | 10.541 | 1 E. A. | | 5 · · | F 5 4 |
| Date of the state | Partition | 12,0246 | 21 14,676 | 100000 | 3 | 4. 2. 4 | | M, 615a | 1000 | 16.74,17.51 | 14.1 | 9-1 | 80 90 90 90 90 90 90 90 |
| Adres 11. Proceedings or helb sades 11. Proceed to the transfer of the transfe | Maria Selection of the selection of the | Arrived Arrive | Maria | free very district of the second of the seco | Les (as) | | | | BERTHANDS | The state of the s | Entrance of the second of the | from Property Propert | (44,7) Lat. 4-4 |
| Mrsare Trefat of Rhonds | 5,2 | 10 16 14 | 22,74173 | Me int | 20, 61, 05.5 | 14,5776 | 11,6,21 | FOR | \$72 \$12 \$17 \$46 \$46 | 15,96,112 | 16,00,00 | 19,11,000 | 84.13.23 |
| Purhable obert neuthable for | 114 tales. | retakts | 11 Jahr | 14 lables, | 10 105/16, | a labba | 11 leades. | · 1.8 E2 4. | 100 mg | th safer. | 7 | p lathe. | Life Stables. |
| Statistical, luran | IMPARTMENT, | | | | | | | | | | a. | Notan, | |

Statistical librarianny, The Ush Morch 1856.

Offy. Secretary to the Govt, of Bengal.

PRICES-CURRENT (RETAIL) OF FOOD-GRAINS, PIREWOOD AND SALT IN THE DISTRICTS OF BENGAL DURING THE FORTNIGHT ENDING THE 28th PEBRUARY 1896.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

| | | | - | | | | | | - | - | | | | } | | | | | | | | | | | | Jose | AR OR C | |
|------------------------|-----------------|------|----------|-----------------|---------|----------------------|------------------------|----------------|------|------------------|-----------------------|------|--------------|------------|-----------------|------|-------------------------|----------------------|-----|-----|---------------|--------------|------------------------|----------------------|------------|-----------------|-----------------------|------------------------------------|
| | | | | | 19 351 | KAT. | | | | - 13 | ARDET | | _ | | Ric | F, D | HAT | \$0 E | ۲, | | Rie | 2, c | TO ME | HOR | 4 | (Sary | ghum Vi | ilgarei) |
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Districts of Bengal during the Fortnight ending the 28th February 1886.

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In Natter retail price of salt 12 more per rupes.

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At Sengum retail price of salt 14 more per rupes.

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Lin sub-divisions retail prices of salt per rupes were:

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In sub-divisions retail prices of salt per rupes were:

Abrungsbul 112 soors, and Newsda 103 soors.

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Lin sub-divisions retail price of salt per rupes were:

Hajespore 132 soors and Situmarines 12 soors.

In Sooms retail price of salt per rupes.

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CALCUSTA, The 9th March 1886.

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undermentioned Marts of Bengal during the Fortnight ending the 28th February 1836.

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Published for general information

P. NOLAN, 40 Offg. Secy. to the Goot. of Bengal.

Meteorological Report of the Province

| | - | | | | | | | | 7.00 | | | | | | | | 4 | |
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| | 2 | Hungpore | Rungpore | 80.055 | 29:758 | -EP'DIO | 30104.1 | - | 8218 | 87.8 | 3715 | 17:7 | 6216 | - | 55 | - | 916 | - ! |
| | į | Julpigeres and Cooch Behar. | Julparores | £9°653 | 201634 | 39*745 | 30*048 | - | 80% | 301 | 1 20.0 | 2012 | 62.0 | - | 0.0 | - | 915 | - 1 |
| | l | ; Durjeeling Bill Tractic.; | Darjeeling | 23'046 | 22.615 | 25.308 | 1 men | - | 69186 | 27 'Uc | 46 1c | 24,10 | 40°3c | - | 29 | - | 616 | - |
| | 4 | Purseah and North | Purneah | 30'033 | 2917-60 | 29.010 | 301060 | 4-1006 | 1661.2 | 1 | 78.0 | P | 1 | 9 | 60 1 | -i1 | 0.3 | -40 |
| | PREAM. | Mesufferpore | Moznflerpore (a) | 22'096 | ±9°CD5 | EL-851 | 30:043 | - | | - | - | - | - | - | - | | | - |
| | E . | Ourbhunts | Dorohanga | 391021 | 20'716 | 20.880 | 30*016 | + 1035 | 82.29 | 43'44 | 75.86 | 641974 | 6425 | 54 | 870 | 6 | 0.26 | -13 |
| | NonTH | Chumparan | Mothart | X0.518 | | 291795 | 391034 | - | 25 2 | 57.2 | 2605 | 72.2 | 61.7 | - | 46 | 7 | 214 | |
| | 1 | Baran | Chupra | 29371 | zmdno | | _ | - | HID | 60116 | 77 | 20.3 | 63.0 | _ | 47 | - | 0'8] | |
| | | | Detree | 23/842 | | 191705 | | | 861 k | | 7470 | | der | - | 3.6 | - } | 10 | |
| | . [| Shababad are und | Bexar | 201071 | | 29,813 | | _ | N714 | | | 61.5 | 660 | - | -61 | | 111 | *** |
| | Barran. | } | Gra | 20 786 | | 119 G55 | 1 | -5.18 | PG 6 . | | | 517 / | 9. | 1 | -66 3m | | 10 | -0'8 |
| | 2 | fains | Baticipine 2. | 30'616 | | 20.803 | | + 4020 | NO 6 | 4111 | 77'6 | 8177 | 6616 | 01St | 881 &1 | -7 -e | 110 | -67 |
| | Sorra | South Bhagulpore and | | 30 (m) | | 21: 866 | | - | 8618 | 6970 | 70% | 5515 | 617 | - | 46 | - | 0.4 | (|
| | - | southal Pergunants | Naya Samula | zeroab : | 201001 | 291529 | | _ [| 901 | 47510 | 60% | 5319 | 06% | | 55 | . 1 | 4.2 | - 6 |
| | - 1 | lingaribagh | 1 | ENTONE . | | | 36.055 | + 1012 | K7'B | 4614 | 77-3 | 5114 | 64.8 | 118 | 20 | -18 | 1.0 | -0'5 |
| | ###################################### | Lohne-sgen and Man- | | ETTOB: | | | | - | 87'6 | | 781 | Z3'3 | 05'6 | ates | \$7 | _ | 0: | - |
| | 0 | historia un an | Charlespa | 221.288 | 191103 | 2W1987 | _ | - | 94'4 | 45% | 204.9 | 2310 | 697 | - | 80 | - | 04 | |
| | | 1 | | 1 | | | | | : : | W41 | | | 1 | 1 | | | | |

et Menn for 25 days. | 6 Mean for 20 days. | e Mean for 27 days.

| Rengal for the month of Pebruary 1886. | k | angal | for | the | month | of | Pebruary | 1886, |
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|------|------------------------|-----------------------------|--------|----------------------|---|-----------------------------------|------------------|-------------|--------------|---|-----------|-------------------------|------------------|---------------|
| | | | | | | | | 1 | r.f. | RAINA | | | | |
| 1 | | | , Nimo | Representa | | 1946. | köth May | Simo | | | | Of month, | | |
| | lct, | DISTR | | atations | Northead the arc fluthed beyon frames | Mean mam- ber of rang days, | Taration. | Nessal | Then of dis- | Cernal Central thin lerst taking days. | Number of | fariation from mean. | Normal mesas. | first of dis- |
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| 1 | | l'ooree | } | Gopulgara | - | → ' | - | - | Acception : | - 40 | - 0.00 | -1.01 | 1'02 | -07 |
| " | *** ** | |) | Palse Point | 55/2 | 92515 | -1717 | | 40:79 | 2.0 | 0.5 | -0.55 | 0788 | 0.01 |
| : | *** | Cuttnet | | Outtnok | | 7718 | - 1156 - 7147 | | 47141 | 816 | 0.0 | -1:10 | 1'10 | Nil |
| [] | *** | Balasoro | | Вазаните | 90.0 | 75% | | 61/20 | 69/100 | 2.2 | 001 | -1143 | 1 1143 | Sal |
| 0 | Midnapor S4-Pergrai | and South | ad ,,, | Saugor Islau | 84.0 | 将基位 | 4: 4:Su | 47 (81)(25) | 02.11. | 2.4 | | , | | 30 |
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| 10 1 | | 2 by Parent control to | | Culcusta | 941 | 62.0 | +799 | 52173 | 60175 | 214 | 0.0 | j[() | 1.40 | Nil |
| " , | y. | THE PERSONNELLY | | Post Inc. | 7714 | 47.0 | 4.450 | 47135 | 0.0111 | 20. | 100 | -117 | 2.17 | Nil |
| H | **4 4 | Briedwan | | Bunlwan Bunlant-1 | 42 4 | Hatery . | +19000 | 1 | 03.01 | 915 | ψ·2 | -4179 | 0.62 | 0:03 |
| 1 | Ass. | Baskonah | | Bankoomh | 56 (1) | 16 (47) | 4 1011: | | 61'9 | 212) | 0'2 | -3:11 | 113 | 0.02 |
| dl, | | West Bords Describiongs. | | · marrig can j | | | | | | 1 | | | | |
| | id .,, | Moordesinbac | 8 | Rechampere | 79:1 | 8310 | +1/20 | | E-0.195 | 2-13 | 0.3 | -0*,46 | 0:88 | Music |
| 1 | | Station | | Krishnagar | 76% | B0°6 | | 40170 | 66166 | 5.1 | 0 0. | -1:17 | 117 | Nil I |
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| 1 | Zill Trucks | Chillesone H | | Demagri | 11971 | 204.0 | -11/89 | | 31.87 | 2.5 | 0.0 | -41'03 | 0.00 | Fil |
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| | 794 | Vonkhally | | Noakholly | 14,09 | 9.211 | -1390 | | 97.74 | 8.2 | 0.0 | -1'25 | 1/25 | XiI |
| | Ave . | Furredpose | · · · | Furreedpore | 987.5 | P(E) | +619 | 66.44 | 33 00 | 7.2 | 0.0 | -1:36 | | 801 |
| | | Dhom | ndra 1 | Dacca | 021 | 94'0 | -0 pc | 61 126 | 60750 | 2.0 | 0.0 | | 3.38 | Nil |
| | 144 | Committee | | Consmittah | 101.1 | 941 | -0.22 | 72.20 | 71'05 ! | \$.r. | 0.0 | -1'16 | 116 | 2611 |
|] | | Mymonaingh | h | Mymensing. | 91:1 | 9012 | + 0770 | 65741 | 60.50 | 5.3 | 0.0 | -0.84 | 116 | Nil |
| | 164 . | Logra | | Rogent | 78'0 | 92.7 | -8:00 | 37'40 | 23'80 | 1'7 | 1'0' | -1.0+ | 1:14 | 0'12 |
| . 1 | *** . | Pubus | | Semigunj | 81.5 | 90"0 | 4799 | 21.18 | 60:23 | 191 | 0.2 | -0.63 | 0.81 | 0.410 |
| . | *** | Rajahaliyo | lenu- | Rampore B | 90.0 | 831.0 | +2'94 | 29,49 | 00 20 | 17 | 0.7 | | 4 114 | @189 |
| | | Maidah | | Maldah | 1 | * | | | | 1 | | | | |
| | 1 | Dunacopora | 144 | Dinagepore | 77% | 84'0 | +3.00 | 55149 | 59"42 | 1.7 | 20 | -0.3+ | 0 57 | 0 23 |
| - | | Rungpore | | Rangpore | 7716 | 77.00 | -0.05 | 74143 | CHAI | 1.6 | 0.0 | (I). (I) | +0.20 | 0%5 |
| h | | | | Julpigares | 9815 | WT'O | -6720 | FIERF | 102.11 | 1.3 | 1.2 | -0.50 | D-34 | 015 |
| | ill Prosts | Darjueling Hi | 141 | Darjeeling | 1240 | 124/5 | -3.00 | 151'55 | 1.88*#3 | 2.6 | \$'5 | -0.20 | 0.05 | 0.26 |
| | nd Man | Purpeah an | | Pursionh | (51)-11 | 70.0 | 8.69 | . 57 '83 | 49'14 | 3.0 | 12 | -0.90 | 10158 | 0.19 |
| | | Blistralpore, | | | \$8-3 | 57'6 | +1163 | 42144 | 44'00 | 216 | 0.7 | 0.30 | 9166 | ¥107 |
| | D *** | Mozufferpera | | Mezallerpor | 57:9 | 67'0 | + 7:70 | 43'14 | 50'07 | 2'4 | 1'0 | -0'44 | 0.48 | 0:04 |
| [| | Durbhunga | 111 | Durbhunea | 3, 8 | 3, 0 | | , | | | | | 1 | |
| | 446 4 | Chumparan | 18.4 | Motihari | W317 | 80'6 | +9.70 | 45.18 | 54'86 | 2% | 1.2 | -0-43 | 0:47 | 0.44 |
| | | Sarun | Le s | Chapra | \$819 | 6910 | + 0.03 | 42.49 | 461.9H | 1'8 | 10 | -0.44 | 28.0 | 696 |
| | | |) | Dearwn | | | | | | | | | | |
| | tul , | Shahahad | } | Butar | 63-1 | 5317 | +293 | Sprios | 43'62 | 1.7 | 0.8 | 0164 | 0 1/2 | : Ber0 |
| H | | Come | 14.0 | tiya | 87:0 | 8710 | 4-8184 | 40105 | 40.00 | 1'6 | 0.0 | -0-37 | 0.00 | 0-19 |
| | may . | Gys | +1.1 | Rankipore | 62.0 | 68'2 | + 2.03 | 40'61 | 63:54 | 116 | 0:0 | -0'37 | 0.98 | 011 |
| 1 | PM . | Paten | 411 | Ringulpore | 67% | 70'8 | + 3'87 | 42 120 | 47156 | 2'6 | 1'8 | -014 | 9:59 | 045 |
| 4 | | South Bhage Monghyr. | | Nurs Doom | 77'3 | 60'5 | +13'37 | 48'57 | 60'84 | 1.8 | 3.0 | 0'43 | 0%5 | 028 |
| . 3 | manufu . | Southal Perga | | Hasaribagh | 23.2 | 80 2 | +1571 | 48"59 | 64:50 | 19 | 0.8 | -6:04 | 9:60 | 0.07 |
| 1 | 100 | Hasanoagh | . 109 | Ranches | 83.3 | 369 | + 2'29 | 45105 | 80134 | 1:5 | 0.8 | -6'96 | 0.70 | 0105 |
| | and Mas | bhoom, | v 161 | - CHIE | W = | | | | | | | | 1 | |
| 1 | +41 | Singbhoom | | Chaibann | 95'7 | 87-0 | 4-0166 | 88184 | r #5170 | 1.3 | 0.0 | -10-80 | 040 | 781 |

| , | | | | | | | | | | | | 1 | labl | e O | Ra | infe | dl re | cor | beb | at E | Itati |
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| Moreorological division. | District. | Station. | 1 | S | 3 | 4 | ß | 6 | 7 | • | 9 | 10 | 11 | 14 | 18 | 16 | 16 | 14 | 17 | 18 | 19 |
| ORIGIA | Patros | P.seren | _ | | | | 411 | | | + 14 | | | | -41 | 441 | *** | | p.11 | | | 7 |
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| ¥ | Best-hoom | Retampere time Ran-pere time Redpur Re-laparine Chemitates | | | 1 | 444 | 986 986 876 411 986 486 | 101 101 107 -50 000 | 600 600 | 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 | ##1 ##1 ##1 ##1 | | 184 181 181 | dra dra dra gen | ### ### ### ### | *** | 464 544 744 744 144 | #11 #14 #14 #14 #15 | 000 000 000 000 000 000 000 000 | Edd ByE one wyd gwd | 7 m |
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| | Maorshadahad | ч | | | | *** | 493 | John oos la Gass | ### ################################## | 191 191 191 191 | ### ### ############################## | Per | 400 400 107 107 | ### ### | 160 494 40 .405 | 48. 17. 18. 18. | 141 141 144 144 | ### ### ############################## | 0*12 | 0.03 | 100 100 100 100 100 100 100 100 100 100 |
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| | | North dip huary | | | | | ;;; | | *11 | 4 P I | THE STATE OF THE S | 1 | | 744 | *** | | .,, | | | | |

| ģ | 23 | 26 | 21 | 26 | 37 | 28 | Number of rainy | Average number of | Fotal rainfall for the month. | Average rample for the month. | Hearwat manfall during the month. | form margal from \$3. January 1888 up to 28th February 1886. | Nemes rainfallfrom 1st January up 10 28th February 1886. | Station, | Dintelot. | | M=tearolog division | riem(|
|--|---|--|--|---------------------------------------|---|--|--|---|---|---|--|---|---|---|--|--------------|------------------------|-------|
| 490 410 414 510 | *** | 100 | 771 777 118 118 | ## P## |] | | Nil Nil Nil | 1'8 2'3 2'2 1'8 | NiI 005 | 1.11 | Nit Nit | 8'12 0'09 0'27 0'18 | 1234 | | Pagren. Eburdali. Benjar. | Omisaa. | | |
| p=1 | | | | | | | Nil Nil | P | No. | P | Nil | 0:31 | 1 1 | 1 | Felse Point, Hookmola, Gop, Pipi, | | | |
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| 416 641 711 841 144 | | ## h | 4 11 | | | 100 110 | No. | 223 | Na Na Na Na Na Na Na Na Na Na Na Na Na N | 1:07 1:3: 0:76 1:2: 1:11 0:5s | NII NII NII NII NII NII NII NII NII NII | 1119 0199 Not 0153 0192 0140 | 1761 1761 1761 1763 1763 0763 | | Chandbalt Buildruck. Soent Balasors, Jellssore, Barmough. | | | |
| # 1 | 100 100 100 100 100 100 | 918 918 918 918 918 816 | 6-01 | 444 | 100 | ### ### ### ### ### ### | No. | 176 274 178 273 273 | NR NR NR NR NR NR NR NR NR NR NR NR NR N | 1135 1118 1121 000 000 1117 | 2272722 | 0103 0130 0130 0104 0112 0167 0156 A (1 | 1167 1161 1160 1162 1116 2 1170 | Midnapora | Contal Sauger Island Tunitook Millanbore, Chalal Dereg. Heres. Hadawanpore | Sovem-Watt | dinneys Z. | |
| | 111 | | .,, | . 604 | 1 | | Nil | 3.3 | Nil | 1.64 | Nit | 2137 | | St. Pargunnah | Garbeta, Diamond Har. | | | |
| 104 | ### *** *** *** | 0 0 4 0 13 1100 0 0 0 0 0 0 0 0 0 | 014 -74 0.1 | 24 P | 4+ p | 63n 83n 910 900 911 | NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | 3 10 1 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | No No No No No No No No No No No No No N | 1:84 1:80 1:24 1:25 1:09 | XXXXXX | 1123 1147 0127 0155 2112 0 atr (| 217 172 150 173 130 | | hour. Canning Town Alipera Jan. Harrackpore. Dam. Ham. Horaes. Buseernat. | | | |
| | B1 8 | # to P | **1 | 14.0 | | *** | Nil | 2.5 | Nil | 1.32 | No. 1 | 0.88 | 1 195 1 183 | Howrah. | Makesroka. | | | |
| | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | AV4 1994 | 1++ | 1 | 743 743 747 | *** | No. | 2'6 2'7 2'1 | No. 1 | 131 | Nil Sil | 0°38 0°38 0°19 Nil | 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % | FB 4 - 1 | (Outnoberiah). Serumpara. Hooghly Juliumahad. | | | |
| | nog end | 901 101 401 | *** | 944 879 111 944 | *** | A14 | Nil Nil 1 | 2'd 2'd 1'3 | NH 2 NH 1 1014 0'06 | 0.18 | Nil 2014 0114 0100 | 0.14 0.14 7-10 0.40 | 1'07 1'68 | Ourdwan. | Burdsan Cutwa, Manker, | | | |
| | 0 Aq 1 | ### ### ### ########################## | 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | ### ### #### ######################### | ************************************** | NII NII NII NII NII NII NII NII NII NII | 12350 | Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil | 1711 U72 0 67 0 64 1 | No. 200 20 | 035 : 036 : 036 : 036 : 036 : 037 : | 1:43 9:94 9:72 0:54 | Bankoora, | Ban-nora listimapore, Mainara, Kindra, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, kudas, | | | |
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| | vd: | 000 | 44.1 14.4 | *** *** | 411 | 445 741 571 | Na Na Na | 2.9 1.0 2.0 | Nii Nii Nii | 1'04 | Nil Nil Nil | D21 | 1465 | Khooku. | Muhirpore, Koustiten, Sattira Sacrint, | | 420 | |
| | 100 110 100 710 | 000 VH0 A+4 680 | 10-1 10-1 10-1 10-1 | | 841 841 841 | | NI NA NA NA | 2.1 2.1 | NO NO NO NO NO NO NO NO NO NO NO NO NO N | 1:23 0:47 1:19 1:18 1:18 | No. | 0.12 0.08 0.10 Vit | 1'80 : 1'80 : 1'81 : 1'81 : | Juneofu. | Name of American Amer | | | |
| 7. Ph | ************************************** | 101 101 410 410 | - 100 - 100 - 100 - 100 - 100 - 100 | hqa m=4 p=4 ++a | ************************************** | PEP 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1- | NII NII NII NII NII NII NII | 210 211 115 210 210 | NII OTA | 0°93 0°97 0°97 0°92 0°99 0°71 | Nil 0'02 Nil Nil Nil Nil | Nil o'15 Nil Nil Nil | 1 16 1 27 1 37 1 18 1 28 1 18 1 29 | Muqrahedabad. | handi Bernambore, Laiman, Ameringe, Jung pore, Laigena, | | | |
| | | | 190 | 214 215 215 | 171 | | N0 N0 N0 N0 | וגין | Na Na No No | 9°45 1°88 1 | 84 84 84 80 | Nit Nil Nil Nil | 0153 1165 2 | Chilbagony | Cor's Bazar Chittagong. Antwicke. Sutkunya, | RAFE HENOAL. | | |
| | | | 18.1 | *11 | ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± | | NII NII | 1.3 | NR NR NR NR | 173 0731 1715 | Nil Nil Nil | NH and NH | 1:61 0:80 1:91 | Chittageone till Tracts. Hill Topperah. | Rangement Rupa. Agartola | | | |
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| . ! | hp. | 484 | | 117 | 4.54 | | Nat Na | | Na I | 1:38 | NH I | Sil | | Noghkally. | Monkholly | | - | |

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METBOROLOGICAL OFFICE, BENGAL, 24c 9th March 1886.

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ALEXANDER PEDLER,

Offg. Meteorological Reporter to the Goot, of Bengal,

METEOROLOGICAL AND RAINFALL SUMMARY OF THE PROVINCE OF BENGAL FOR THE MONTH OF FEBRUARY 1886.

This normal meteorological conditions obtaining in the Province of Bongal during the month of February show clearly the commencement of the transition from the cold to the The most important fenture is undoubtedly the rapid increase of temperature hot sesson. which usually commences this month, and which is continued during the following two or three months. The rapid increase of temperature is due to the rapidly increasing elevation of the sun, and from well-known principles, this heating effect is much more pronounced and clearly marked over the land area than over the sea. Temperature therefore not only increases rapidly, but also at different rates in different parts of the country, determined mainly by their position with reference to the sea, and with reference to neighbouring

ranges of hills.

The seat of maximum temperature in the actual cold-weather months is generally in Southern India, but with the rapidly increasing elevation of the sun, the seat of maximum temperature moves northwards until at the close of February, the hottest parts of India are the western and northern parts of the Deccan. As pointed out previously, a land area is very much more rapidly heated than a sea area, and consequently in Bengal the air over the land surface becomes hotter than that over the sea, and the dry northerly winds of the north-east monsoon are gradually replaced by southerly moist winds. The change usually commences on the coast of Orissa and South-West Bengal, some time in February, where the winds are at first very local, but the southerly winds, produced of course by similar causes acting over the whole of Northern India, gradually extend their influence seaward and landward, until they finally replace the north-east monsoon winds by the south-west monsoon current. The establishment of the southerly moist winds in Bengal is not, however, a steady and continuous process, but usually a series of oscillations takes place before the southerly winds become thoroughy established, the number and extent of which probably depend on the strength of the previous north-east monsoon, and on the strength of the southerly winds produced by the unequal heating effect of the sun's rays over the land and sea area.

The normal conditions of February in Bengal are therefore comparatively simple. Temperature increases steadily and rapidly; winds are light and in some cases very variable, usually alternating between worth-west and south-west along the sea-coast. In the interior the air is dry, but near the coast it is subject to sudden changes according as the wind shifts from north to south. The sky is generally clear, and little or no rain falls, unless the normal meteorological conditions are reversed by occasional disturbances. The disturbances which may occur are of two or three kinds. The first are those which have been termed in previous reports north-east monsoon storms, which commence as barometric depressions over Northern India, and drift eastwards and southwards, generally reaching as far an Behar, and in some cases entering Bengal. A second kind of disturbance appears to be due to the interaction of the northerly and southerly wind currents, which apparently results in ascensional motion of the air, and, with the rising of the moist winds, cloud is formed, and such actions are frequently attended by the precipiation of rain. In certain cases, too, from causes difficult to explain, and still more difficult to foresee, though probably connected with vertical ascending air motion, the barometer falls locally over Bengal, the sky clouds over and rain fails. The last class of disturbances, which generally occur only towards the end of the month or the commencement of March, are more local in character, and are probably also due to interaction between the dry land winds and the southerly moist These storms are known as nor westers, and they bring strong winds, and in many cases heavy rain, and those occurring in February are frequently noticeable from being accompanied by hail.

The average normal rainfall for the month over the Province is small, though somewhat larger than in January. It averages half an inch in Behar, about two thirds of an inch in North Bengal, tour-fifths of an inch in Chutin Nagpur, and a little over an inch in ... Orissa and in East and South-West Bengal.

The chief features in the meteorology of the past month have been-

1. Slight excess pressure over all districts.

Diminished temperature in all districts with very decided defect in North Behar.

Comparative dryness of the air, particularly in South-West Bengal,

Cloud proportion decidedly below the normal.

The formation of two disturbances over Upner India of the kind described under the normal meteorology, and absence of the other forms of disturbance.

Almost entire absence of rainfail in Orissa, South-West Bengal, East Bengal, and Chutia Nagpur, with very light, but general, rain on one or two days in North Bengal and Behar.

At the commencement of the month the north-east monacon had rather fallen off in strength, but at this time a depression was forming over Northern India, which gave rather heavy rainfall over Upper India, and brought heavy falls of snow to the North-Western Himslaya. The disturbance extended and brought a few very light local showers to this province, which fell principally in Orissa, Behar, and Chutia Nagpur, and with its disappearance a steady northerly wind current again set in, which caused a very rapid reduction of

humidity and temperature over Rengal. These strongly developed north-east monsoon conditions continued till about the middle of the mouth, and they were again followed by a few days of rather variable winds with increasing temperature and humidity, when another and F very considerable barometric depression was formed over Northern India, and these disturbed conditions brought general rain to North Bengal and Behar generally on the 17th and 18th, A fairly strong and steady northerly wind current then again set in over Bengal, and again temperature and humidity rapidly decreased, and generally remained comparatively low till nearly the end of the month, when temperature and humidity rapidly increased with the setting in of southerly winds. The mouth has then been marked by several suiden transitions of meteorological conditions of the kind previously referred to.

Pressure was, the first few days of the week decidedly below the normal, and the defect for the first week was 0.046". During the second week the defect became entirely obliterated, and was replaced by an excess of 0.061". In the third week the excess had been reduced to 0.018", and in the last week the excess was 0.024." For the whole month the average pressure has therefore not been very far removed from the normal, and the variation of the mean pressure of the province from the normal is an excess of only 0.011". This excess is fairly evenly distributed, as the excess pre-sure of the districts only varies between 0.017"

in East Bengal to 0.004" in South Behar.

Temperature has been pretty steadily below the normal for the whole month. The largest average variation occurred during the second week, when a period of considerable comparative coldness was registered. In this week the mean temperature of the province was nearly 40 below the normal, and in some districts the defect was nearly 50. For the whole month the mean temperature of the province has been shout 2.2° below the normal, but by far the greatest variation has been shown by North Behar, where temperature has been 5-4° below the normal. In Orissa. South-West Bengal and East Bengal the defect has been about 2°, while in South Behar and Chutia Nagpur the defect has only been about 1°.

Rainfall, except for the very light and general fall over North Bengal and Behar, brought by the disturbed conditions from Northern India on the 16th to the 18th, has been practically absent over the whole province. The largest average rainfall of any meteorological division for the month has been only 0:21 inch in North Bengal, the next largest is only 0:18 inch in South Behar, while North Behar has received 0.09 inch. In other divisions the rainfall has been so small that it only amounts to one or two hundredths of an inch. It is therefore scarcely necessary to say that in all cases rainfall has been largely below the normal for the month.

The following table gives the summary of the temperature and rainfall data of each of the seven Meteorological Divisions of the Province for the month of February 1886:—

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or the week ending Friday, the 5th of March 1986.

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| i | hps | Julysgorea | | fulpuroree | 0.4 | 0.0 | 6*217 | 113:11 | 105'74 | -0.39 | 9136 | p*18 | 0:15 | Zvit | Nil | 07 | , |
| , | 14. | Couch Honer | 1. (| a stribillation | | 00 | 1 | | 100 11 | | | | | | | | . , |
| 7. | cigts | Durjecting Hill Diace | ling | Uarjeeling | 0'3 | 0.0 | - 113 | 151 '60 | 148053 | -0.60 | 1105 | 0130 | 0.14 | 0.00 | 0.53 | | 1 |
| ı | 14. | Purneak | in(| Purneud | 0.3 | 0.00 | 8'7p | 67102 | 49.13 | -9140 | 0.01 | 0.18 | 070 | Nil | Nil : | 013 | , ' |
| | nd t | North Bhagaipers | | M el | | | | N and Northead | | | 0.12 | 0.02 | 0"18 | 202 | | | |
| | | Durbbings | | Mozufferpor | 0.2 | 0.0 | + 1:47 | #3.1A #4.69 | 44.69 | -0.13 | 0.23 | 0.(1) | 010 | Nil | Nil | y I | 1 |
| ı | 104 | Ghasaparan | | MOSTRACI | 0.1 | B10 | + 0 57 | 45130 | 56'67 | -0.22 | 0.01 | 0.09 | 07.9 | No. | Nil | 87 j | |
| | | Sarud | | nupra | 0.2 | 619 | + 6.01 | 12 27 | 400 1834 | -0.48 | 0'55 | 9 00 (| 0.09 | NH | Nil | b's | |
| | -91 | 141 | | Donne | 4 (1 | | | | | | | | | | Nil | 11 | ١, |
| | 140 | Shalkhad | | AURAP | 0.1 | 0.0 | 4 2.80 | 3073 | Altride | 0°EL | 6,95 | 0.1% | 0.05 | Nil | No | 0.0 | ŀ |
| | | | | Arreli | | | j | | | | 4 | | | 1 | No | 1.2 | |
| - | *** | G50 |] | 13/4 | Uh | 6,72 | F 8795 | 801886 | \$50,460 | m=0147 a | y^60 | 0.13 | 0.19 | 2011 | No. | the last | 2 |
| | रेचन | This is an | ure | dankipore | 0.2 | 6.0 | + 8758 | distribus | 13 70 | -0.43 | 0.21 | 0.11 | 0.00 | Nh | Nit | 316 | 3 . |
| | Diff to | waste Banguipara | BATES? | PERMICHLIATES | 0.1 | IF O | + 3.40 | 42141 | 47'87 | -0-20 | 671 | 0*46 | 0.18 | NII | Nil : | 976 | J |
| | | Manually? | mine in f | Avende methods. | 0.1 | D-4.0 | 7 3 40 | an at | 41 (11 | -0-10 | | 7 40 | 0 10 | 4171 | | | |
| - | | sonitte l'organicale | 4 | NOODER . | 6.9 | 0.0 | +15.15 | 48 23 | 8335 | Ų 57 | 01.0 | 0.18 | 0110 | . Nit | 84 | 0 | 1 |
| 7 | 144 | danarionali | unifit | riment trends | 018 | 0.0 | +15:45 | 485% | 94281 | | 6103 | 0-1)9 | (print) | 8.1 | Nit | \$16 | - |
| | rhd | communitation | m) | danuthus | 0.9 | ×0:0 | + 2*10 | 68123 | 60 33 | -4:ta | 1.10 | 0.02 | 0.11 | Nil | Nil | 9 | ı |
| | 144 | - innunces | | | | | | | | | 4.0 | 2014 | | 2014 | 9,515 | 0 | 1 |
| ø | real | ATTEMPOSIUM 114 | ABBb . | Chychaneh | 0.19 | 0.0 | 4- 0762 | 63.08 | 29.10 | -1.72 | 1135 | 8/11 | 0.89 | Nit | NB | | 1 |

for the man on years. The varieties we adjustes when the mean for the wook is less than the corresponding normal mean, and positive when greater for number derived characteristic characteristic part of the active corresponding to the formal desired characteristic part of the means of the "destruct" are the numerical appropriate formal formal secured the part of the means of the "destruct" are the numerical appropriate of the smallest course on which at items jungically of an include the first.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 5th of March 1886.

| | | | | | B | LEASUREAL CO. | M s | | a colour | 10 | TAL. | | 1 | ; | |
|----------------------------|------------------------------|--|--|-------------------------|---|---------------|--------------------------|---------------|---|--------------------------|---|--|---|--|--------------------|
| etaprological distaton. | Ololeiel. | Station. | February, | Wonday, 1818. Polyring. | Weedsy, 1st | Tanadar, and | Westmader, 3rd March. | farradey, 4th | Friday, 5th March. | Number of | Tentali of | Total rain- full sinen lat of February, | Average total rain- fall troin lat of February, | Ten. Louin fall outlo- inch Mas, 1885. | Ave from Ma- |
| mdoma | Fuores | Posene Klyneault | | | | had-i- | | | | 81 | Nal Sal | Nil 0005 | 1118 1083 | E9155 | |
| - | i | Breenen Caspit | 11114 | | | | | | | Nil | Nil Nil | Nii Nii | 165 | 65'97 65'91 61'12 | |
| | Cettach | Jagatsingpare | 11111 | | | | | . ** | ***** | Nil Nil | Nil | Kil Nii | ţ | 2 | |
| | | Hanki Cuttack hendrapara Jaipara Jaipara Jaipara | | | | | | 0.02 | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Nd Nd | No. | 01 % 0 48 0 48 0 18 N/1 N/1 | 1 193 1 194 1954 1 196 | 4270 4236 8507 4054 60397 | |
| | Ralasore | Chardiali Bly direct Sonst- | 147 11 10 11 10 11 | | | | | 0:05 | | Nil Nil Nil Nil | No. | Nil Nil Nil Pos | 1:00 1:08 1:08 1:08 | 67/21 48/04 46/38 | |
| | | British or | | | | | | | | Nil : | Nil | NII | 1190 u 74 | 6 (120 | |
| BERDAL | Midespore | Contai Same I Island Tambank Samenal Tenan | | | | | | | | No. | EXZAGA A | NII NII NII NII | 1162 1176 2118 1161 2121 | 67161 Bulting edicts 5 71127 Bis 122 | |
| | | Erma Bhopmanpore Garbeta | | | | | | | | NII NII | Nd Nd Nd | NI | ? !- ? | 9 | |
| | : 66-Porpossasio | Dumand Have cour. Canning Team | | : | | i | | ,,,,,, | | Nit | Nil | No. | 2 23 | 59:73 | |
| | | Acquere Justiniana State Control Property Control Propert | | | | | | | 0.74 0.15 0.29 | No. | 6 14 6 14 6 18 6 19 8 1 | 25 (1) | 2 (P 2 (A) 1 (A) 1 (A) 1 (A) | 51191 646, 6114, 64184 63145 | |
| | Sowreh - | Methornica (Colobreral) Bernampure | | | | | | 0.16 | 01.7 | 1 1 | 0 (6) 6 (1) 6 (3) | 41 TH | 1.78 1.67 | 81161 65194 | |
| | Southly | Bancuty Jehanabad Cuira | | | | 1 | *15.7** | ***** | 0.21 | No. | 051 No | 0°85 0°61 Nit | 3.78 | 8714 8114 8217 | |
| | Resedunce | liurdwan Cotwa Maukke | | | | | | ! | | XA No. | 201 | No. No. No. No. No. No. No. No. No. No. | 1 46 1 49 | 8971 4871 | |
| | Barnit errn | Banessure . Banessure | | | | | | | | Nii | Nil Nil Ni | 24 | 116-0 116-0 | 7)121 | |
| | | Mair ra lenstra ladas | | | | | | | | | No. 1 | 1 No. | D M 5 D M 5 D M 5 | 10) (b) 7 (e) 6-1 (1 | |
| | | Anam Signan julgbati Raipere Sausangkhi | | | ., | | | | **** | 76.1 | 20 | Ari Ari | 5 | 21:35 45 Sh 45 Sh 46 P | |
| | . Neerlikova | Bh. Boory Histompere Hampere Hand Bolpare | | | , | | | | | No. | No. No. No. No. No. No. No. No. No. No. | NH NH | 1'23 1'23 1'00 | 65:36 6:39 63:64 63:64 | |
| | Nodasa | Ransghat Kintinguar Choondangs Meherpore | 114 | | - 100 01 - 100 01 - 100 01 | , | | 41 , ran- | | NA | No. | NII AII AII AII | 1'31 3 48 1'01 2 7s | 87/51 5.020 89/05 5.052 | |
| | Khoripa | Satkira | | | | #44 | | | 0:14 | 2711 | 1 Nil | 973 s | 1107 | 64.88 | |
| | | in transition , | ****** | | | 180 | · | 41 | ., | 211 | 20 | NI: | 1:82 4*94 | 5 × 67 57 40 | |
| | I mandelette | Smenil Education Strategistati Supplements | 1.114 14174 .111122 .211122 .21111 | | | | 1 pp | 1 | 0139 9139 | Nil Nil Nil | Nii 0 30 Nii Nii 0 30 | No. 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1'04 1 71 1'02 1'78 | 41 995 87 07 60 73 60 08 | 1 |
| | Wanneshadia Lian | Ened! nextrempore Lastongs | 44 -41 686 4- 888 - | WINGE | 111100 | | | | | No. | NO NO NO NO NO NO NO NO NO NO NO NO NO N | N41 015 N11 N11 | 1:17 1:36 6:58 1:44 | 8817 4925 8174 82749 | E |
| | Christagong | Jaugnetre Inigolat | PA1880 | | | | i | 4+-+== | | NII NII | No. | Nil Nil | 0 114 0 13 | 45 80 P | |
| r HENGAL | Chittagroux Hill Tracts. | Chulunous Kut dalea Balkanya Kananuati | * ************************************ | 100 | 11.00 10.00 | | 11.7 | 0:38 | Nil Nil Nil Nil | Nil Nil Nil 1936 201 | Ns: Nil Nil 0 08 Nil | 1755 2 7 1781 175 | 03:44 80 &1 | |
| | Bill Tipperah Backergunge | Agnetola Patuakhally Patuakhally | P-4-74 | PRINCE | | wed e- | e lape | | 100.0 | 201 201 201 201 | NII NII | NII NII NII | 1-24 | 101:64 | Ļ |
| | | Bhota | ****** | 1 | 141111 | | | 461144 | | Nil | MI | Nil Nil | 1.82 | 76°41 83°36 | |

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 5th of March 1896—contd.

| ¥ | | | | | | BALREAL | UL. | | | То | TAL. | | | | |
|---------------|------------------------|--|-----------------------------|--|--|--|--------------------------|-----------|----------------------------|----------------------|----------------------|-----------------------------|------------------------------------|---------------------------------|---------------------------------|
| etenrologion? | District. | Station. | and in | 18 | 15 | ह्य | 200 | # H | 5th | 청 | 19 | Total rate- | Average total rain- | Total min- | Average |
| division- | | | Saturday, 17th February. | Sunday, Pebruary. | Monday. | Tursday, | Wednesday, 2rd March. | Thursday, | Friday, | Number raing days | Rainfall week. | lut of Pebruary. | fall from lat of Politicary. | fall sings 18th May 1985. | from 186 Muy 186 to date, |
| | | Govrnaddi Banphal | | | | 1 | 400444 | | 1 | Mil | NH | N II | \$ | 5 | 1 1 |
| er Handal. | dockholly | Petity | Donne | 101100 | ****** | | | | ****** | N is | N41 | Nil | ? 2:10 | 99*70 | 112-2 |
| (| | Harispore. Rampanj | 741-11 | ****** | 150+41 | 491149 | | | | Nil Nil Nil | N at N at N at | N (8) N (1) 30 (1) | 2.91 | 95*72 | 11016 |
| | Futteddiers., | Madaripore Furrendpore Goniundo | | 444.74 | 840781 | ***** | P+H +++ | **1.** | ****** | MR | NII NII | 2611 NO. | 2'00 2'15 | 55'93 65-90 | 57*9 59*7 |
| | Dagon | | ,,1000 | | 4 10 1 10 4 | ****** | 71 8449 | ***** | 1/35 | 1 | 1.35 | 1'35 | 1.72 | 60136 | 55°1 |
| | | Name in the late of the late o | 800×64 | | ***** | 100.00 | | 4.1744 | 0.24 | 1 1 | 0103 L | 0.740 | 1,53 | 65:79 | 90.3 |
| | Tipperah | Joydebpore | ****** | | 1 88 444 | | ***** | ****** | 0.21 | 1 1 | 0.39 | 0121 0121 | 1.57 | 61.13 | 811 |
| | a topporture | Chandpore | 110-77 | 771648 80, | 10 | 1000 | | 111,-4 | 0.33 | Nil i | 0:33 . Nil | Nil | 1:11 | 86°40 77°87 | 7%16 884.1 |
| | | Ramckandra- pore, Naurragar, | 14011 | ***** | | 181. 6 | 417.54 | ***-4* | | Nil | Nil · | Nil | 5. USI 1 | 68120 | 461 |
| | | Davdkandt | 0.12 | 411 272 | 10 | 141114 | 41 | hh4r4+ | 1160 | 1 | 0°17 1°90 | 0.17 | 9. | P | 7 |
| | Wival | Lakeham | 4+418+ | ***** | 111111 | 884744 | 018 - 99 | ***** | 0.26 | Nil 1 | N (1 1) 262 · | 3016 0795 | | p p | 1 |
| | Mymoneitich . | Kuhorennage Atia (Tangail) Aymenningh | ***** | 11 F 0005. | 141164 | 1000 | ***** | | 0.49 | Nil | 0°46 | 0*43 N11 | 1'30 | 24.89 | 71.15 8973 |
| | | Jamalporp | | | ddne | P#+++ | | | 0.48 | Nil | Nil Nil 048 | Nil Nil | 1.65 | 7174 G+156 | 7615 6715 |
| | | Subornakhally Durgapore Descanganj | 36 | 114116 | 0°5 | ****** | | | , 040 | Nij | Nil . | 9153 0125 15 | F | 60180 | i |
| ETT B COAL | Pubne | Pubna | 0100 | | | | | | ***** | Nil | Nil | Nil | 7 1 | P Mars and Mr | 361 |
| | Bogra | Sherpore | ***** | 0 11 1 tov | | | 111 -48 | | 18844 | NII | Nil | 0781 J | 1.20 | 67-27 | 457 |
| | | Nowahilla | ******* ****** | ************************************** | ************************************** | | 140-17 | ***** | | Nil : | Nil. | Nii 019 | 0'97 | 50°54 51'78 | 68** 54** 61** |
| | äajebahre | Panchbihi | ***** | 57+ n.n.s | 87100 | ***** | ***** | ***** | PRI | Nii | Nil | 0.32 | 073 | \$5.09 \$2.09 | 5612 |
| | melenania ''' | Nowgong | ***** | 1.6.0 | ****** | .4 | | ****** | | Wil Wil | NII | 20 61 | 1.11 | 47'72 61'83 | 8816 |
| | | Laipore | her bed | A === 1 == 1 | 40*60* | 1-1-00 | | | | Nil Nil | Nil Nil Nil | 0°18 3541 0°07 | 5 | 64.80 | 2 |
| | Maldah | Maldab |) solve s | ***** | Peless | 44 11. | 488111 | | *1**** | Nil | Nil | 0185 | 0*82 | 48.51 | 8917 |
| | | Gajol Sibyanj | I AA - u - | | | | *** - F1 | ****** | 10-0 01-0 01-10-0 | Nil | Nil Nil | 0.20 | | 36/13 | p T |
| | Dinagrpore | Mohadobpere Churamen | -141ka | ***** | | 801 110 | P#1 # 4.0 | ***** | 11+444 | Mit | 2011 | 018-6 | 0'71 | 02:73 | B6*8 |
| 1 | | Raigunge Danagupere Balverglut | | 4 bb 1-84 | 7-1711 | ***** | Intras | | 110 v v 0 | Nil Nil Nil | No. | 0.51 | 0°89 . 0°70 0°87 ! | 53125 07166 | 4017 5419 |
| | Aungpore | Bluwantgunge | 14 5 44 8 | 1 88 44 - | | ****** | ***** | **** | ***** | Nil | 20 | 0.28 | 1 | 0-41-93 | , amount |
| | | (Gyabanda) Rungpore Kurngram | FT-00E | 141 Phy 8 88 894 | | ***** | ***** | 441111 | | Nat 1 | Not 1 | 3*10 | 0.83 | 58:55 79:51 | 7314 |
| | | Basusera (Neighamari. | Patrice : | ***** | 1-4-4 | ****** | 146-4- | *** ** | **** | Nil | Nil | Nil 0'24 | 0155 | 74 da 67 30 | 78-6 |
| 1 | Lulminana | Julpigoree | | | | ****** | | | -14 | Nit - | Nil | Nia | ŧ į | 2 | P |
| | Cooch Behar. | dipure Bust | 15.55a (1.5a) | ******* | 193921 | 11 x - 88 11 h a M | +physical Desire | ***** | D)+ has | Nat 1 Nat 1 | Nil Nil | 0-15 0-05 | 0,213 | 117,80 | 110'1 |
| | | Mickingunge. | hotory teacher | 101 - 61 vgm (+ 1 | 104000 | 10.000 | haraya | ***** | 4661.6 4684-6 476545 | Nil Nil Nil | No. | 0°07 0°07 0°38 | 0.48 | 92:38 120:34 96:90 | 9717 11913 20710 |
| | Darjeeling | Burn | | 1 rkd wr | ****** | -4 | ****** | 4 | 18 4 9 5 1 | Mil | Nil | u'l+ : | (3.66) | 101.92 | 120-3 |
| | Hill. | Balaguei | 018 | ****** | ***** | 100000 | 1004 | 11111 | 1-1111 1-111 | Nil Nil | Nil Nil 0'18 | 0'45 9'46 | 0.00 | 173 55 80 53 123 28 | 196% |
| TO RUBBAN | Purnosh | Kalimpong | 0:28 | 000941 | ****** | 48.73(px | 441441 | - ==P2-1 | ** \$4*7 | 1 | In: 28 | 0.61 | | 67150 | |
| | | Arrarosa | 4444 | ***** | ***** | No. 1 . | 949 FW1 | 840-4 | han 141 | Nil Nil Nil | Nil Nil Nil | 0°15 0°19 | 0°65 0°70 0°78 | 67:39 62:13 63:64 | 6310 |
| | | Halarampara Macari | 154 see | ***** | ***** | ###### ###### | | DH+17+ | Vall - 19 | Nil | No. | 0.07 | }- - | 7 | 7 |
| | D1 -4 445 . | Kalupanj | 164 | ***** | 41111 | (870) | B 40 + E1 | 48410- | ****** | Nil | Nil - | 0.14 | 7 | P P | 2 |
| | North Bhagul- pore. | Maddapore Souppol Protabgans | | ****** | 141000 | | 144.41 | ***** | ****** | Nal : | Nil Nil | 9130 9125 | 0.22 | 48104 | 4910 |
| | Durbhanga | Tajpore | bears. | #11 Ad- | 20424 · | ****** | ****** | 10000 | Med had | Nil | No | 6100 · | 0.08 | 69 168 | 91.0 |
| | | Reference | 144 400 | # \$ # # # # # # # # # # # # # # # # # # | BP1+11 | 254 94 859 498 | ***** | | 17774 | Nat : | Nu | M.11 6.08 | 0.24 | 86.48 | 6618 |
| | h0 = | Hosherd | 184 *** ' | 101445 | Brang. | 10 0 000 | P784 | ***** | 44.1919 | Nati | 2011 | 0.70 | P . | 1 | J., |
| | Mosufferpore | Mozutterpore | lde n. e | 461.04 | 441-11 | 14114. | 11-11- | ****** | | Nil i | Nil Nil | N41. | 0134 | 89197 40167 | 40°8 45°0 |
| | | Form | re-heq re-re-l | \$20.55. | ****** | States - sta | AUGUST . | 41111 | | Nil Nil | Nil | 0°08 . | 0.70 | 26.77 | 45'0 |
| | | Suppe | 110.00 | the set | ****** | 100000 | ****** | | 195.44 145.44 | NII | Nii Nii | Nti Nti | 7 7 | 7 | 1 |
| | Chapperen | Motitues | 186111 | 275.641 | 14015. | | 115701 | ***** | | Nil | 10(1) | 0.08 | 0180 | 83156 | 42'31 |
| 0 | | Bugaha | trees. | 447 547 447 544 | | 11000 | bur det | ***** | 10 1 50 1 10 10 10 1 | Nii Nii | NII NII NII | 013 013 | 0.453 1 | 25.12 | 4878 |

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 5th of March 1886-condd

| | | | | | P | ALENDALI | - | | | Tor | Afr. | | | | |
|-----------------------------|---------------|--|------------------|---------------------|-------------------|-----------------|---------------------------|---------------------|------------------|---------------------|-------------------|-------------------------------------|--|--|--------------------------------------|
| Mattarologica) division, | District. | Winkien, | y, 27th | Path. | 101 | Duz . | 145 | g. 4th | 4 | days. | 10 | Total rain- tall since lut of | Average total man- fall from lat of | Total rains fall since 16th Way 1865. | Avera rainfi from 1: May 10 |
| | | | Petruary. | Vonday. Pebrasiy | Monday. | Tuesday. | W. Anosday, 3rd March. | Thursday, March. | Friday, | Namber rater day | Rainfall week. | February. | Pebruary. | 30001 | to da |
| Nomen Runan | Serus | Gopaleunge | | | 1 | | i | | | NIL | 2011 | Mil | 0.46 | 32*69 | 1 6 |
| | , | Chuprah | ****** | | ***** | retere | 44 - 411 | | 1007-0 | Nil | N+1 | 0°14 | 0°65 | 48 11 | 403 |
| SOUTH BREAD | Whishabad | Pitting | | | 535.5.55 | PRIOR | 13.1413 | 111111 | ***** | Nil | Nit Nil | Nil | 0.99 | 44188 | 81 |
| | | Bhubocah | 111111 | | | ****** | 1 | | | NH NH | Nil | 0.30 | 0.07 | 4010 | |
| | l i | Arrab | | 101011 | ***** | A Phone | * ****** | 24,647 | 111745 141141 | Nit | 2011 | NII | 0.99 | 28745 | 3 |
| | | Mohania | 171 71 | | | | ***** | 741 pg x | 111171 | Nil | Nil | 0°03 2011 | 0161 | 43°34 | - 18 |
| | Gra | A same market d | 771 71 | .,,.,. | h == 441 | 4.601.11 | 11441 | ****** | 4.4 9.464 | | | | | | |
| | Gya | Aurungabad | | | 101 101 | 411194 | 101941 | 0=1 +01 | ***** | Nil | Nil Nil | 0.05 | 0.44 | 86.18 80.98 | 40 |
| | | Nowadah | | ricanha | | THE STATE | 777 474 | V 71 48- | 110111 | Nii | 2011 | 2012 | 0.09 | 48161 | 8 |
| | | drenal | * 1 7 8 9 8 | 111100 | 1 +> 401 | | | Aut. 771 | **** | Nil | N 11 N 11 | Nil | 0.99 | 4611# | 30 |
| | | Jandsager | *** | 14 | 141104 | 107111 | ****** | 10110- | 910111 | NII. | 2811 | 6160 | (9 | | |
| | | Bherghati | | | 441.041 | 104111 | | 10)004 | 444-44 | Nil | NH | Nil | 1 | * | |
| | | Pakri Barawan | ****** | 71100 | =49.00 | | | | | NII | Nat | Nil | į į | 7 | |
| | Patras | Patra | 114581 | 1 | 499.41 | ***** | 1 | AAT-1. | 444-44 | | | | about the | 44.14 | |
| | Patrick | Patna Dinapote | 1 4 70 01 | 100 (00 | ******* | ***** | 1 414141 | mmd = +4 | +4++1+ | NIL | NII | 0.16 | 0168 | 48147 | 61 |
| | | Behar | torard defend | . mlace | 0.00=11 | 410-44 | | 141-41 | ***** | 2011 | 1631 | 0.34 | 0.40 | 40°196 | 30 41 |
| | 4 | Barris | | ****** | | ***** | ***** | 1.07 **** | 44444 | 2011 | 20.91 | Nil | 0.61 | 36'63 | 40 |
| | Mo gbyr | Begonnera | 44411 | -01 116 | | | pay th | ****** | 881.84 | Nil | Nil | 078 | 0.489 | 67:40 | 25 |
| | | Moneys | math. | | | ***** | ****** | 201 401 | ****** | Nil | Nil | 0.88 | 0184 | 551-76 47-6% | 66 |
| | | Gogra | ****** | 24 5 5 4 4 | 100 t del | 7111+1 | +2 * * * 7 | 40000 | ***** | 29/11 29/12 | NII | 0.03 | 9 07 | 7 0.0 | 46 |
| | South Shacul- | Sheikpura | | | 400 | 414114 | \$40 ×4 × | 441.21 | ****** | 2011 | 2011 | 0.90 | 9 | ****** | |
| | DOLCH BOTTER | Engulpere | 149444 | 1 100 160 | 0.004.0 | 899194 | 1+++ | ***** | 100-11 | Nil | N il | 0.49 | 0.88 | 46 73 | . 63 |
| | | Lolgung | | 10-0017 | | ***** | 4.4.4.4 | | ****** | Nil | 2011 | 0.96 | 7 | J. | |
| | southel Per- | Eagmonal | | i | , | | | 1 | | 2011 | NU | 0'36 | 0'44 | 66:39: | 1 46 |
| | California . | Godda | PATES | 197.000 | ***** | 100100 | ****** | P-04 - 4 - | 440744 | 2811 | Nitt | 0.12 | 0.25 | 48 37 | - 41 |
| | | Pakour Nya Doemka | ***** | (+) 434 | | | ***** | ***** | 4.1.44 | 20.0 | 26 11 20 11 | 0103 | 0148 | 80*54 | 61 |
| | | Deognar | 488114 | 41404 | | 11 | 410 101 | 4 4-44 | 844711 | Nil | Niil | 2011 | 0 97 | 72'97 | 63 44 |
| | | Jamiara | ***** | ,,,,,,, | ****** | | 411100 | PRIFTS | ****** | Nil | Nil | 0'21 | 0.68 | 65,162 | 4 |
| | 1 | Nesshet | | | **** | 111791 | | | | 20 il 20 il | N 11 | Nil | - | 7 7 | |
| | | | | -7**** | 0 > 0 + 0 + 0 + 1 | | ****** | 414441 | 150140 | | | | | | |
| PUB. | Hamribegh | Pachamba | ## heep 1 | t up y mak m | 494 741 | H 444 F | | 000 | 10000 | 2011 | 38,17 | 0.10 | 0.04 | 26187 | 40 |
| | | Bearing to the first to the contract of the co | | | 847 9 91 | 777.44 | | 110100 | | Nil | Nil | Nil Nil | 1107 | 62'18 | 45 45 67 88 |
| | | Bentual Hills | ***** | | | 11-784 | 194+84 | 244491 | ***** | 28 (1 | Nii | Nii | 0'91 | 4817 | 67 |
| | | Jhoomrah Hitls | 787 | | madd vP | 441111 | 111111 | 1 | | Nii | NI | 2612 | 0.73 | 8 6 '30 | ₽8 |
| | | Bark: | | ***** | ****** | | ***** | P774 11 | | Nil | Nil | 5 11 Nil | 5 | 1 | |
| | | Karapasha | 941 - 4 d | 1 | 1-014 | 1+1++ | 64 app | 110 /41 | 0.1004 | NII | Na | NIL | 1 1 | 1 | |
| | | Rangher | p-94 + 8 h | | 505 *** | 101-07 | ***** | 401 110 | ****** | Nil | Nil | 0.91 | | | |
| | V . b | 7 shoudunes | | | + | 1 | | | | | h.u.s | | 1 | Other Lawre | |
| | Loharguma | Lohardugga | * * * - * | | 411.614 | | ***** | | ****** | Nil | Nil | Nil | 1156 | 87'69 | B3 |
| | | Palamow | 104100 | | 001.004 | 000010 00000 | 707.00 | h | 594000 | Nil | Nil | 0.10 | 8,80 | 83709 | 44 |
| | | Bolumat | | - = = 4 = 1 | 1 10 100 | ***** | 14,9900 | ***** | p+4*P4 | 2011 | Nal. | Nil | 1 | | |
| | | Homennobad | ***** | 110 998 | ****** | 699484 | -41 000 | 479 989 | 014441 F01444 | Nil | Nil | Nil | 2 | P | |
| | | Garwak | 191-47 | | | ., | | **** | PH4+93 | Nil | Nat | Bill | 9 | 2 | |
| | Bingbacow | Chyelmen | | Iddael | | 441041 | 1 | P47114 | | Nil | 287.51 | 3611 | 1*15 | 4870 | 61 |
| | | Chalmadhan- | ****** | | ****** | PPINT | | 979 / 14 | 441000 | 2011 | 20 11 | Rit | 7 | | |
| | | Ghatetla | | 1 | | | 1 | | | Mil | Ni | 2751 | | | 1 : |
| | | Bakarayura | 118111 | 104044 | **** | ,,,,,,, | d stared | 000.001 | 0.000.00 | Nil | Nil | 2(1) | 1 | į į | 1 |
| | Manbboom | Furuha | | | | | i | | | Nit | Wil | 3213 | 1'88 | 66116 | 80 |
| | | Gobindpore | | | /4-971 | 441111 | | \$18141 | ***** | | 101 | Nil Nil | 1.08 | 39.72 | 46 |
| | | Eaghunath- | | 147414 | ***** | ***** | . 494 167 | ***** | 444664 | Nil | 203 | 0.02 | 7 | 1 | |
| | ; | pore. Barrabhaom | 40.0 | | | | | 4119.11 | | 2013 | Na | Nil | 1 2 | 1 2 | |
| | i | Jhalde | for the day | 144 +++ | PR0-41 | 4 ++968 | | 21.040 | -01+44 | 2011 | NH | Nil | 1 1 | 2 | |
| | | Chas | percent | 10.0000 | Herman | 100-000 | 1 | Lulyer | profess a st | Nil | N L | 0,80 | P | P P | |

Replication.—Indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is left blank. If any of the returns are wanters, the corresponding space is left blank.

CALCUITA, the 8th March 1886.

SUMMARY OF THE METEOBOLOGICAL AND RAINFALL OBSERVATIONS
TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 5TH OF
MARCH 1886.

For the first three or four days of the week the meteorological conditions were those of the commencement of the hot weather, and pressure fell generally, temperature rose rapidly, the average daily rise being about two and in some cases three degrees, humidity also rose rapidly, and generally winds were south-westerly over the greater part of the province. On the lat of March, in particular, the conditions appeared to be approaching closely those of the hot weather, but a rather rapid series of barometric changes took place, which resulted on the 4th instant in the formation of a distinct, but shallow, area of barometric depression over part of Behar and Chutia Nagpur, and which influenced the wind directions of a considerable area of country. These disturbed conditions on the following day brought a few small local atorms, in most cases accompanied by rain, and in some cases by hail also, over parts of Orissa, South-West and East Bengal, but except for these showers the whole province has again been practically rainless for the week.

Pressure has varied rather considerably during the week, for the first-half falling rapidly, while during the second-half there was a considerable recovery. In the previous week pressure was 0.024" in excess of the normal, but for the present week, the mean pressure of the province shows a defect of 0.049" below the normal. The defect has been largest in Behar, where at Gya it equals 0.083," while it has been comparatively small in East Bengal, where the defect is 0.022".

Temperature, as above stated, rose with great rapidity for the greater part of the week, and it is now very largely above the normal, the mean temperature over the whole Province being between 4° and 5° above the normal. The largest excess has been in Chutia Nagpur, where it averages 5'4°, and in South-West Bengal the average excess was 4.0°.

This excess temperature has been rather unequally distributed over the night and day, as is shown clearly in the table below, where the mean maximum and minimum temperatures for the week at eight selected stations are compared with the normal temperatures for the same period. From this table it will be seen that the average day temperatures at the eight stations have been 4.3° in excess of the normal, while the average night temperatures have been 6.7° in excess. In some cases the excess in minimum temperature has been very large, thus at Hazaribagh the excess in the night temperature is no less than 11.5°, while at Jessore the excess has been 9.5°.

| | i | Maxim | UM DAY TEMPS | LATUAS. | Missing | M NIGHT TEMPER. | TURE. |
|--------------------|-----|---------------------------------|---------------------------------|-------------|---------------------------------|---------------------------|-----------|
| STATIONS. | | Normal averages for week. | Actual averages for wook. | Difference. | Normal averages for weak. | Actual averages for week. | DiBeronce |
| Cuttack | 144 | 93.7 | 99.2 | +5.5 | €8.8 | 73 4 | +410 |
| Calcutta (Alipore) | *** | 87.0 | 80:7 | +3.7 | 65.8 | 713 | +5.6 |
| Burdwan | | 89.0 | 93.5 | +4.5 | 63.8 | 68 6 | + 418 |
| Jessore | | 88.3 | 934 | 4-3/8 | 62-6 | 72.1 | +9. |
| Dacca | | 86.9 | gorp. | +40 | 63.5 | 70.7 | +7" |
| Patna (Bankipore) | | 84.8 | 888 | +410 | 57:1 | 61.3 | +41 |
| Purneah | 111 | 85.2 | 8×9 | +3.4 | 6b-5 | P | P. |
| Hazaribagh | | 83.2 | 88.6 | +5'4 | 51-9 | 63.4 | +115 |

The changes in humidity during the week have been very large and rapid, and thus at Calcutta, from 10 A. M. of the let to the morning of the 2nd, there was a decrease in the humidity equal to 50 per cent., and from the 2nd to the 3rd there was an increase equal to 44 per cent.

The distribution of the small amounts of rain which have fallen has already been referred to. East Bengal has averaged 0.20 inch, while in Orissa and East Bengal the amounts are so small, that they only average a few hundredths of an each. Over the remainder of the province rainful has been absent.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 5th March 1886:—

| | | | | 3 | BOM TOB | HATUK: | hi. | | | | | | CARM | ALL. | | | | |
|---|------|--------|-------------------------|------------------------|------------------------|--------------------------|------------------------|--------------------------------|-----------|-----------------|----------|--------------------|-----------------------|------------|----------------|-----------------|----------|-----------------|
| | | | Head H | - | Avera | gres ler | wrek. | media or | | 01 wes | He y | R | nina da | LF0. | Since Peter | | Mino | 1006, |
| 90 30 33 34 4 0 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | a L . | Bushert observed during | Entract charmed dening | of higher of one iday. | Of Interest of each day. | "Di mean for each day. | Assembly negligible of speck a | A sepage. | Normal average. | Tarminn. | Arenge number in | Mercel percent number | Fariation. | A serilas. | Normal average. | Totale a | Normal average. |
| Original | | 1 1-0 | 149240 | -61675 | 90.19 | 78-7 | (627) · | +397 | 6.08 | (100 | -0.39 | () ⁴). | 016 | -0.3 | 0107 | 1 100 | 46°F3 | 80*21 |
| South-West Ben- | Lang | 200 | -D#13 | 5610 | 10219 | 681 | 8100 | ++TP | 0105 | Prieu | -0°38 | 03 | reg | -0.4 | (110) | 1'55 | 0013 | 82"7 |
| East Renml | - | 49. | 02 t | 48/11 | 6710 | -(8)150 | 2917 | 4.2.14 | 0.480 | D186 | -0°46 | 0.4 | 10-76 | -0.0 | 0.00 | 1*76 | 7770 | 77180 |
| North Bengal* | | 444 | 6449 | 8201 | 10173 | 10000 | 74"1 [| (| Nil | 6160 | | 010 | 016 | (P*f) | 0'21 | 0708 | 70'84 | 7170 |
| North Behar | 214 | 11-0-1 | 92"11 | 51.71 | 50181 | 12'93 | 78101 | 4.0181 | Nii | (1*0)4 | -070 | 0.0 | 0.2 | -0.3 | 0.05 | 0100 | 48794 | 47'11 |
| South Benut | | dru s | 96% | 54% | 901 | 61.1 | 75% | + 2*6 | Nit | 0.11 | -0.11 | 0.0 | 4214 | -0:4 | 0.18 | 0.00 | 4977 | 48*18 |
| Обявы Хыкро | | 1-11 | Da.22 | 00'81 | 68161 | 65101 | 76'12, | 44.44 | Nil | (P-20 | 2.0- | 0.0 | 0.7 | -017 | 0.05 | 170 | 67.70 | 6070 |

^{*} Born not included.
† Purneah not included.
‡ Chychassand included.

METEOROLOGICAL OFFICE, BERGAL;
The 9th March 1886.

ALEXANDER PRDEER,
Offg. Meteorological Reporter to the Goet. of Bongol.

Abstract of the results of Meteorological Observations taken at the Alipore Observatory in the month of February 1886.

| 4 | | | Inches. | Dase. | Hour, |
|--|---------------|---------|-----------------|--------|------------|
| The mean pressure of the month | | | 29.966 | | |
| The average pressure of February from 24 year | re' vegiates | en i | 29-945 | | 0, |
| The highest pressure in the month | as regarder | 101 | 60 Ct 11 (1) In | | Poh. |
| The lowest pressure in the month | • # 4 | | 29.749 | | 16h. |
| Who read of pressure | *** | *** | 0.436 | 2011 | DOM: |
| Ene lenge of pressure | *** | *** | Hones, | | |
| The total number of hours of bright sunshine of | during the | month | 292-3 | | |
| The maximum possible number of hours of sun | | | 318-0 | | |
| 1 | | *** | 0 | | |
| The mean temperature of the month | 4.04 | | 68-2 | | |
| The average temperature of February from 24 | | ters | 73:0 | | |
| The highest temperature in the month | , | | 91.5 27 | rth | |
| The lowest temperature in the month | *** | | 46.7 | | |
| The range of temperature during the month | | | 44.8 | 7411 | |
| The mean daily range of temperature | * * * | | 24.3 | | |
| The greatest range of temperature in one day | *** | 141 | 29.8 1 | 5.41. | |
| was Prostone sanke or semberardie in one dra | | *** | 400 | O 613 | |
| | | | Per cont | | |
| The mean humidity of the month | | | 63 | | |
| The average humidity of February from 24 ye | ara' registe | ra | 67 | | |
| | | | | | |
| | | | Inch. I | | |
| The mean vapour tension of the month | | 101 | 0.428 | | |
| The average vapour tension of February from | 3 Acets, tel | gistera | 0.538 | | |
| The mean cloud proportion of the month | 101 | 4 - | 0.72 | | |
| The average cloud proportion of February from | 19 years' re | gisters | 2 03 | | |
| The total rainfall of the month | | | Inches. | | |
| | | | Nil | | |
| The total rainfall indicated by a Beckley's self | | | 9.711 | | |
| gauge (mouth of the gauge about 52 feet a | | | Nil | | |
| The average fall of February from 48 years' r | - | *** | 0.87 | | |
| The greatest fall in 24 hours | *** | *** | Nil | | |
| | | | Days. | | |
| The number of rainy days in the month | | | Nil | | |
| The average number of rainy days in February | from 24 y | cars' | | | |
| registers | 111 | 101 | 3 | | |
| | | | 0 | | |
| The mean maximum equilibrium temperature of | of solar red | liation | 0 | | |
| during the month | | | 137.5 | | |
| The mean difference of sun and air temperatur | PRO | | 55.4 | | |
| The greatest sun temperature | | *** | 146.0 | 07.1 | |
| The greatest excess of sun over air temperatur | | *** | | | |
| The mean temperature of the nocturnal radial | | * * * * | 59.9 | 1-2(1) | |
| on woollen cloth | CION PRELIMIC | MINTER | 47-4 | | |
| The mean depression of the nocturnal radiat | diam dhama | *** | 47.4 | | |
| | | | | | |
| below the minimum air temperature at 4 | reer abo | ve the | 20.0 | | |
| ground | 42 43 | *** | 10-4 | | |
| The greatest depression of the nocturnal radia | tion therm | ometer | | | |
| below the minimum air temperature | 100 | *** | 14:4 | 12th | ille a |
| | | | Miles. | | |
| The mean movement of the wind per day | | | 75.7 | | |
| | | *44 | | 0.041 | |
| The greatest movement of the wind in one da | | *** | | 28th | 4- 10 |
| The greatest movement of the wind in one ho | | 140 | 12.0 | | to 10 A.M. |
| The number of hours with winds from each o | i ene a bor | Dis- | | 37th | to 2 r.m. |
| | | | | | |

N. 83, NE. 14, E. 1, SE. 2, S. 35, SW. 184, W. 139, NW. 108, Calm 106.

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of former years (at the Park-street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore 003 lower. The diarnal range of temperature is also greater at Alipore, and the mean temperature apparently about 2°-1 lower; and, finally, the thermometer, which furnished the record of temperature at the Surveyor-General's Office during 20 years and upwards, is found to read 0.6 higher than the Kew standard thermometer, which is the standard of reference at the present Observatory.

Mayronolucical Office, India; Calcutte, the 8th March 1886.

1

For Meteorological Reporter to the Good, of India.

Results of the Meteorological Observations taken at the Alipore Observatory from 28th February to 6th March 1886.

| | | | Seigh! | barometer | 7 | n je p Mil. | TURE, | | | Hyenon | Mrat. | | Willia. | | | |
|--------|---------|-----------------|--------------------|---|-----------------|-----------------|----------|-----------|----------------|-----------------|------------|-----------|-----------------------|----------------|---------|---|
| Mouth. | Dute. | Meximon is one. | Number of house of | Men presure barot | Mela, | Maximum. | Reter | Winteres. | Moan wet bulb. | Vapour tension. | Dow point, | Hemidit). | brevailing direction. | Mile recarded, | Nain. | Wasses, |
| 1886. | | 0 | | Inches. | 0 | 0 | | 0 | 0 | Lunter | 0 | 4/2 | 1 | | Inches. | |
| Fab. | 28th | 145'3 | 10:8 | 29.805 | 79.6 | 91% | 19-2 | 72.9 | 74.7 | 0.797 | 78% | 60 | 83W and 8W | 178 | Nil | Partially gloudy. |
| March | let | 146-9 | B-0 | -630 | 80-8 | 80.9 | 15-7 | 74-6 | 75-7 | -921 | 78:8 | 79 | 5W and 8SW | 161 | ** | Partially cloudy, |
| ** | 2nd | 146.9 | 10.2 | -B47 | 8016 | 91.0 | 17.8 | 78-7 | G9-0 | -809 | 527 | 67 | Wand SW | 167 | " | Gleat. |
| r | \$rd | 140.5 | 103 | 1970 | 78-19 | 91:5 | 23.8 | 88:3 | 71-2 | 665 | 67:1 | 71 | SW and variable | 74 | PP | Clare |
| No. | 6th | 146.8 | 10.0 | *901 | 8014 | 914 | 18-7 | 727 | 738 | *746 | 70% | 93 | S and calm | 67 | 0.61 | Partially cloudy, |
| Ħ | ātb | 1439 | 104 | 7851 | 801 | 93'6 | 80.08 | 72.0 | 7016 | -630 | 55'5 | 64 | SSW and NW | 120 | Nd | Morning cloudy day and night |
| | 6th | 144'6 | ؕ1 | -575 | 75.1 | 91.6 | 26.8 | 167 | 62 1 | *897 | 816 | 48 | NW and W by N | 71 | . 12 | Chiefly cloudy, |
| | The | avera total | ge pr numb | nure of conure per of l possible | of the | of br | espon | unsh | ine | | 24 y | enre. | S. G. in Office | | *** : | (mohos, 29:859 29:860 Honva, 38:3 81:9 |
| | The The | extre | ge te | perature mperature triation temper | of te | the c | orres | | ng pa | riod f | or 24 | ye: | ars, S. G.'s Office | | 3 | 79·3 77·6 26·9 |
| 4 | The | highe | sat vei | locity o | the | | in on | | i.P | *** | | ** | ((() | | n de to | Miles. |
| | The | highe | st pre | castare o | f win | | | | foot | | | | | | not | measureable. |
| | The The | everb Everb | relat ge rei | ive hun ative b | aidity amidi | ty of | the co | OFres | ondi | ng per | iod te | or 2 | 4 years, 8, G./s () | flice | | 68 |
| | The | avera, | ge fal | om lst | Janu | espon ary to | ding 6th | Marc | d for th 18 | 24 yo 86 | mrs, S | 3. G | 's Office | 0 E | 0 | nohes 1:01 1:65 1:29 1:05 |
| | The | mean | press | ure, ter | npera | ture, | kc., a | re de | duced | from | the | trac | es of the Baroge | | | |

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the They are exposed under a thatched shed open at the sides, and are suspended four feet Kew Observatory. above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 96

formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground, o overcast, t thunder, d drizzling rain, < lighting, A dew.

METROBOLOGICAL OFFICE, INDIA; Calcutte, the 6th March 1886.

ALEXANDER PEDLER. For Meteorological Exporter to the Government of Indis. Abstract of the results of the Thermometric Observations taken at the Meteorological Office, Chowringhee, in the month of February 1886.

| | | | 9 | |
|---|-------|-----|--------|-------|
| The mean temperature during the month | 191 | 107 | 70.2 | Duse, |
| The highest temperature during the month | | *** | 92.0 | 27th |
| The lowest temperature during the month | | | 47.9 | Oth |
| The range of temperature during the month | 104 | | 44.1 | |
| The mean daily range of temperature during the month | | | 24.2 | |
| The greatest range of temperature in one day during the | month | | 28.6 | 15th |
| | | | 0/0 | |
| The mean humidity during the month | * # * | | 59 | |
| | | | Inches | |
| The mean vapour tension during the month | | | *45 | 1 |
| The total rainfall of the month | | 101 | Ni | 1 |
| The greatest fall in 24 hours | | *** | Ni | 1 |
| The number of rainy days in the month | * * * | 104 | Days | il |

ALEXANDER PEDLER.
For Meteorological Reporter to the Goot, of India.

Mateorological Office, India; Calculta, the 8th March 1886.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 28th February to 6th March 1886.

| | | | 1 | | TEMPER. | ATUIR. | | | El To | GROMETRY, | | |
|-------------------|------|---|--------|--|--|--|--|--|--|--|----------------------------------|------------------------|
| Montu. | | l'Ate. | | Mean. | Maximum. | Range. | Materia. | Mean wat buib, | Vapour tobsion. | Dew preint. | Humidity. | fair. |
| 1886. | | | 1 | 0 | 40 | ð | | a | inches. | 0 . | % | Enabe |
| Fobruary March | 111 | 28th 1st 2nd 3rd 4th 5th | # 1 h | 80.7 81.9 82.4 80.1 81.9 82.3 75.3 | 91 0 92 5 93 9 92 6 93 4 92 0 | 17:4 16:0 18:7 23:7 19:8 19:6 23:1 | 73-6 75-8 89-8 73-0 73-8 03-9 | 71 d 77 d 70 2 72 d 73 d 71 d 62 d | 776 980 9428 968 710 940 898 | 71.6 75.4 54.5 68.3 69.0 68.0 52.8 | 74 39 09 05 58 44 | Nii 9 001 Nii |
| Ti | е ех | trem | e var | | the ser | | | | + 0 + + 4/+ ER P | *** | 80·7 29·5 93·4 | |
| Th | e m | can r | clativ | e bumie | disy | *** | | | *** | 144 | 61 [ns. | |

The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum residings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

METROROLOGICAL OFFICE, INDIA; Calcutte, the Sth March 1886.

ALBEANDER PROLES,

For Meteorological Reporter to the Goot, of India,

MEMORANDUM.

THE table annexed to this memorandum, exhibiting the vital statistics of the principal Municipalities in Bengal for the week ending 20th February. 1896, furnishes the following particulars :-

1. That the birth-rate in these Municipalities was 22.2 per 1,000 of population against very nearly the same proportion, viz 22 1 per 1,000 during the preceding week ending 13th February, and the death-rate 24:4 against 23.7 per 1,000.

2. That the following Municipalities returned the highest proportions of births and

deaths :-

| | Births. | | | | Deaths. | | |
|------------|---------|-----|----------|---------------------|---------|------|------------------|
| | | Ē | stin nor | | | | Ratio per mille. |
| Ttterpara | | 411 | 37'8 | Jesmoro | * * * | 1+1 | |
| Bhagulpore | 444 | 111 | 87.1 | Suburhs of Calcutta | h-0 1 | 1.61 | |
| Monghyr | P-919 | | 352 | Purneah | +++ | | |
| Howrah | 144 | | 32.1 | Pari | | 100 | 38.6 |
| | | | | Hali | *#1 | 111 | 31-6 |
| | | | 1 | Burdwan | *** | 111 | 30.5 |

3. That the mortality from the principal diseases (specified below) exhibits no noticeable difference in comparison with the death-rates from the same diseases in the preceding week:-

| | | | | | | Ratio per mille dur | ne wasks ending- |
|--------------|-------|-----|---------|-------|-------|---------------------|---------------------|
| | | | | | 20 | th February 1886. | 13th February 1886. |
| Chokera | 444 | *** | | | 101 | 1.5 | 1.4 |
| Small-pox | p44 | | | n + + | | '03 | .03 |
| Fever | * * * | | w. b. c | 4.1.1 | | 10.2 | 1008 |
| Bowel-compl | minte | 147 | | - 4 | * 4 * | 4.6 | 4.1 |
| Injury | 1 101 | | | + = = | | -3 | *.9 |
| Other causes | | | 4 4 1 | 111 | *** | 7-5 | 7.0 |

4. That of the abovementioned diseases, cholers, fever and the maladies classed under the head of "Other causes" proved conspicuously fatal to life in the following Municipalities :-

| Cholera. | | | Fever. | | | Other causes. | | |
|---------------------------------------|-------------------|---|--------|-------|------------------------------|--|-----|-------------------|
| | Ratio per | | | 1 | Batin ner mille. | | | Ratio per melle. |
| Puri Suburbs of Calcutta Howrah | 8:4 4:1 4:0 | Jessore Chittagong Purneah Burdwan | ** | 4 * * | 49:0 25:8 21:3 21:4 | Puri Midnapore Suburbs of Calcutta Dacca Fatna | *** | 124 124 117 |

5. That in relation to Sex, Class and Age the mortality of the week stands as follows :-According to Sex. According to Class. According to Age.

| ALLOW WING TO COM | | and the same of the | | | 220001 | | | 4.0 | |
|---|----------------------------------|------------------------|-------|----------|---|--|----------------------------------|---|---|
| Males Females | Ratio per mille. 24'6 24'8 | Christians Hindus | *** | 95.7 | Under I year 1 year and un | der 6 | yearı | | Ratio par mille. 140°S 28°9 |
| Ratio of male deaths to every 100 female deaths | 114 | Mahomedans Budhists | + + 1 | 400 to 1 | 5 " " " 10 " " 15 " " 20 " " " 30 " " " 40 " " " 50 " " " " | 10 15 20 80 40 60 60 | 11 10 68 11 11 20 | 4 + + + + + + + + + + + + + + + + + + + | 19.7 9.0 18.8 15.3 18.7 20.8 29.5 |
| | | | | ı | 60 years and u | pwan | ds . | | 71.1 |

R. LIDDERDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 8th March 1886.

| 21 | | | nultuoti and the | winnish 1001 Troyo | . 8 | 2 | Ten 11 | 86 1 | 2 1 | E 9 | - 22 - 22 - 23 | 903 | ranie deaths. | Lino. | 071 | No female deaths. | No male destits. | 22 | 10 | | maie dentha. | 560 | 2 | 000 | 2 1 | | DNI P | 7 | 17.0 | 2 2 | 自持一 |
|--------|-----------|------------|---|---|----------------|------------|-------------------|---------------------------------------|-----------|----------|----------------------|-----------------|---------------|-----------|----------------|-------------------|------------------|----------------------|--------------|----------------|--------------|---------------|---|------------|----------------|-----------|-----------|-------------|----------|------------|------|
| | . 4 | j., | 04 114 | ed since to oftable | | | | | ^ | | | | No m | | | No fen | No ma | | No male | | No to | | | | | | | | | | |
| | | Ė | 2000年度 | Kettinlen | 19 5 | 50 | 95 | 91 | 27 2 | 6h 6 | 11.17 | 13 | 7 | 91 | 0.01 | | 91 | | 10 | - 10 to 50 | I. | 5 | | - | 46 60 61 | 1 | ÷ (| 1 | - 1 | | 21.0 |
| # | | | LOND LOND FOFTI | Makes | et G | 972 | | | 8 | | 3 37 | 2 | | : | 615 | 65.51 | | 24.3 | 1 | # E5 | | 1 | 70 | 52 13 | <u>5</u> | - | p I | = [| 1 1 | | |
| | | | ef . | Wearen's | 9 | = | 11 | = | tri : | <u> </u> | s 5 | 7- | | | ici | | Г | 2 | 10 | 15 | : | ÷ | 2 | 21 | ā | _ | a | r | - w | , -, | |
| 0 | | | DELTHS | , installe | 11 | * | 9 | e · | _ | - 0 | n Z | | ٠. | : | * | * | : | Ŧi | ; | Æ | | # | F | - | , | £ | 4- | 1. |)-u r | - 1 | |
| 6 | 1 | | THE PERSON NAMED IN | in the mountains of a state of the state of | 3 | 57 | 7.7 7.7 7.1 | 23.3 | | 9 3 | 2 57 | 1 | â | 71 65 | *** | 60 61 | 13 0 | 36 | 2- D2 | 6.62 | r - 1 % | ā | 21 | ē | 1 | i i | 2 | | | | |
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| | MORTALITY | | OF PO | Bowel-complaints. | 20 | 1.3 | 4.6 | 0° -0 | 4 | i-0 | 2.01 | 50 | : | | 5 | 6.0 40 | 5 | 20 | : | | ŕ | 7 | ş | | | 2 | 51 | \$ 12 | ř | 7. | |
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| | | 6 | TIO P.ES | Small-pox, | : | | | H | | - | | : | : | | | | | : | : | : | | : | | | | | _ | | | | |
| | | Disease | RATIO | Cholers. | : | 27 | -:- | 7 | : | 40 | | = ' | =5 | 1 | : 3 | 1 | : | - 1 | 1 | | | Ŧ | | | _ | | | - | | | |
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| | | 2 | | Malon | 13,663 | 14,927 | 19,179 | 18,039 | 3,010 | 63,165 | 7,836 | 147,905 | 15,955 | 14.5/4 | S. A.W. | Parity | 030'9 | 91 17 21 21 | 1,600 | 13,340 | 8,153 | 75,762 | 36,230 | 090,04 | 22,055 | 98,374 | 990,03 | 90,012 | 122 62 | F,463 | 7.00 |
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| | OF SANITARY COMMISSIONER FOR BENGAL, E. Deputy | | TOTAL | 100 | 1534 | | - | - | | - | 1- | 1 | E | 18 | 13 | A | 1 55 | - | | in | - | | 100 | | 18.7 | 9.0 | | - | J~ | 8-94 | 4.00 | 717 |

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statements showing the total amount of Traffic and Tolls on the Canals classed as

Productive Public Works for the month of December 1885.

ORISSA CIRCLE.

Toldundah Canal.

LENGTH OF CANAL OPEN-271 MILES.

| | | he a | * |
|------------|------------------|---------------------------------------|---|
| <i>}</i> ' | Nature of Cargo. | APPROXEMATE Weight of Value of cargo, | TORNAGE OF BOATS. Number of Ton- Maunds. Tons. passengers. wileago. Tollage. Rate of tell ner ton-mile. |

LOCAL TRAFFIC.

(1)-PRIVATE.

| i | | Mds. | Ru, | | | , | | Ha. | Α. | P. } | A. 2 | |
|---|--|-----------------------|----------------------|-------------------------|-----------------|-------|----------------------|---------------|----------------|------|--------|-----|
| | ARTICLES OF FOOD, | | 1 | | | | | | | | | |
| 1 | Paddy Rice | 20-7 15-62 20-1 | 500 5140 2,006 | 200 285 | 20 24 10 | ***** | 200 130 250 | | 12 | 000 | 407644 | |
| | BUILDING MATERIALS. | | | | | | | | | 1 | | |
| | Unwrought timber and piles (114 in number) Baguboos (15,800 in number) | yma de H | 305 200 | | 171 020 | | | 17 S | 24 | | **** | |
| | FULL. | | 1 | | ł | | | | | | | |
| L | Charcost | 184 | 20 | 264 | 10 | | 171 | 2 | 归 | 0 | | |
| | MISCRLLANEOUS, | | | | | | ĺ | | | | | |
| | Passenger bate Rupty do Bamboo mangers | 110 | 30 | 12,976 10,263 178 | 463 366 6 | 1903 | 1,390 2,93; 1, | 63 26 0 | 12 14 12 | 0 0 | 44 | |
| 0 | Total | 964 | 2,557 | \$4,727 | 884 | P93 | 5,106 | 127 | 5 | 7 | 0 | 1-1 |
| 1 | Total of same month last year | 4,620 | 1,970 | 27,022 | 7.96 | | 7,638 | 110 | 1 | 6 | 0 1 | - |

(1)-STORES AND MATERIALS FOR IRRIGATION WORKS.

| | | Mds. | Re. | | 1 | | | Bu. A. P. | A. P. |
|-------------|--|----------|-------|---------|--------|--------|--------|-------------|--|
| 1.41 | NG | No 14 10 | | 004+1 | ***** | ***** | -1144 | Petros | +4+ + 3+ |
| % }- | Total | | PH741 | | *41-11 | 1+11-1 | ****** | | |
| 130 | Tetal of same mouth inst year | 24,039 | 5,000 | 87,836 | 8,187 | p=14 | 72,080 | 806 5 9 | 0 1 |
| | 9 | Mdn. | Ba. | | + | | 1 | Ha. A. P. | |
| e.s. | | | | 84.272 | ma. | 905 | E TOA | | |
| 60 | Private, including miscellaneous | Mds. | E4. | \$4,797 | 364 | 905 | 5,104 | Ha. A. P. : | 99.14W |
| | | | | \$4,737 | 384 | 905 | 5,104 | | ************************************** |
| 60 | Private, including miscellaneous Covernment stores, including | 994 | 2,667 | | | | | 127 5 7 | |

| | | | 1 | LEMG. | | | | | | | | Bu. | å». | 30 - |
|---------------------------------|--------|--------|------|-------|------|-----|------|------|-----|------|------|-----|-----|------|
| Balance on the let of the month | . 00 | 0-19 | 840 | - | 49.0 | 441 | 100 | n qu | 544 | 101 | 965 | 23 | 1.6 | -0 |
| Amount of toliage for the mouth | Mile | 641 | nja. | ын | - | - | Heat | win | h=1 | 1004 | +4.1 | 127 | 5 | 7 |
| | | | | | | | | | | | - | | | |
| | | | | | | | | | 2. | ulmi | 199 | 141 | - 6 | 7 |
| Amount credited in the accounts | Corr I | ing mi | 010 | 1000 | Ne | 861 | nim | 001 | 100 | 400 | 196 | 396 | - 8 | 3 |
| | | | | | | | | | | | - | - | - | |
| Suinces at the ad of the month | | 41 | -100 | - | 847 | 148 | 400 | - | - | - | - | 46 | 1 | 4 |

Rendraparo Canal and its Branch to Gundakiu on the Gobri River.

LENGTH OF CANAL OPER- 75 MILES.

LOCAL TRAFFIC.

(I)-PRIVATE.

| 5 | | APPROX | TMATE | TONNAGE | BOATS. | Number | 797 | | Ente of |
|---------------|--------------------------------|---------------------|------------------|----------|---------------|---|-----------------|------------|----------------------|
| l site | Nature of Cargo. | Weight of cargo. | Value of cution. | Maunds. | Tous. | (15) (Danatus-Liectorius | Ton milespe. | Tolinge. | toll per ton-mile |
| _ | A Transport | Mds | Rs. | | | | | Ra. A. P. | 1 |
| D40 | ARTICLES OF FOOD. | 28(100) | 85 3000 | 46.693 | 1.660 | | 76,876 | USS 13 10 | A. P |
| 83 | | 2,510 | 6,000 | 5,814 | 13/1 | 181 1. | 6,570 | 07 4 2 | ****** |
| 27 | Paddy | 45,11991 | 12,000 | 7,000 | 859 | *4 | 0,509 | NU 14 3D | |
| 21 | Nalt | 2.500 | \$1,000 | 5.379 | 340 | ### · · · | Cabb? | 0 4 60 | 941111 |
| 4 | Transpers | 256 | 1,750 | 52/5/9 | 33 | | 1,000 | 12 0 G | 10101 |
| 4 | | 950 | 2550 | 411 | 15 | | A:15 | 5 7 7 | 4 . 1 . 1 |
| î | | 3100 | 200 | 166 | 6 | 111 17 | 18 | 0 16 0 | ***** |
| î | Philipping of their | 50.0 | 250 | 120 | 6 | | 68 | 1 4 0 | ***** |
| 3 | Consuder as so as as | 100 | 750 | 203 | 7 | | 274 | 2 B 6 | 1-111- |
| | but belt in in in in in | 2.04 | 700 | 456 | 16 | | Dark | 5 18 3 | 441144 |
| 1 | No list in in in in in | B00 | 2,540 | 1,126 | 40 | 44.1 | 2,000 | 20 2 0 | ***** |
| 3 . | Berel nute in the control | | 300 | 108 | | | 2,140 | 2 to 14 | -1006 |
| 2 | Chalites | \$0 | 200 | 100 | 0 | ***** | 240 | 25 17 15 | |
| 1 | Clothes Clothes | 100 | 2,000 | 261 | la la | | 48G | 5 0 0 | |
| 1 | | 2500 | 86000 | 401 | | | 430 | 0 0 | 1 |
| , | Brush MANUFACTURE. | 100 | 5,000 | 157 | 0 | The con- | 29000 | 5 0 0 | í |
| i d | 1 | 3,500 | 17,500 | 6,240 | Bridg. | | 8.5% | 96 14 6 | -11000 |
| 3 | Ph. J. | Juliu | 6,000 | 2.014 | 7.2 | | 25,14060 | 44 4 6 | |
| | - 1 - 4 5 | 60 | Sur | | | | | 1 4 0 | . 444164 |
| 1 | Cotton | 2011 | | 171 | 10 | *** * * * | 168 | 2 13 0 | |
| i l | Twent | 50 | 5,010 | 250 7 | 11 | *** | 18 | 0 2 0 | 4 ***** |
| * | Mustard seed | 50 | ±00 | 78 | 3 | 1 | 18 | 0 7 0 | 141444 |
| | BUILDING MATERIALS. | 4.6. | 10 | | 70.00 | | dour - | 4 4 6 | |
| 3 | Chooting lime | 100 | 50 | 2014 | 18 | *** * * * * * * * * * * * * * * * * * * | 201 | 4 8 0 | 171-00 |
| 7 | Iluters | -60 | 5/0 | 3.5 | 1 | | 4645 | 0.7.2 | |
| 110 | "Limbers (Rest in namber) | 2,800 | 4,000 | 3,007 | 107 | 4110-1114 | 5,341 | 100 12 6 | |
| - | Mamboos (30,050 in number) | 447 5.07 | 350 | 141.41 | 1 4 4 1 1 1 1 | 177.054 | ****** | 22 13 9 | **** |
| | FIFE. | * *** | | | | | | | |
| 5 | Firewood | 1,300 | 120 | 3,363 | 120 | ***** | 5,885 | \$2 5 O | |
| | COOKING UTERSIZE AND | | | i | | | | | |
| ' | OTHER DOMESTIC IMPLEMENTS. | throsts | Beta | 8.00 | 9.0 | | 140 | 3 12 0 | |
| 6 | Eastheliputa | 200 | 30 | 860 | 13 | 46.41- | 1.00 | 2 17 0 | 1 |
| | MINCELLANEOUS. | | | | | | | | |
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| 1 | Online and the second | 150 | 3.54 | 465 | 17 | 100 707 | 4194 | 6 1 4 | ***** |
| 1 | Name | 3401 | 20 | 237 | [3 | | 34.0 | 5 1 to | , |
| 檄 | Acrostne of | 200 | 1,000 | ER3 | 21 | | 2.1 (0) | 10 8 0 | |
| 4 15 ' | Massettazione goods, &c. | 2,560 | 15,000 | 40,154 | 1.475 | 171.5 | 70,763 | R45 E2 10 | ** *** |
| 76 . | Passecuser touts | | 1-1 | 60,512 | 2.173 | 2,603 | 1,000,005 | 1,850 6 9 | |
| 0.5 | Empty do, | 1.4.0 | 44. | 114,82 | 1 925 | | 77.10% | 425 5 B | |
| 18 | · Total | 601,1000 | 1,77,100 | 2,40,527 | 6,500 | 2,000 | 3,74 044 | 6,375 10 3 | U SI'IL |
| 1 | Total of same wouth last year. | 100 6 (64 | 3,61,030 | 1,40,721 | 6,550 | 3.005 | 3,91,827 | 3,906 13 6 | 0 119 |

(I)-STORES AND MATERIALS FOR IRRIGATION WORKS.

| | Miscrelawrous. | Maio. | Re. | Ė | 1 | | Back P. | A. 25 |
|-----|-------------------------------|--------|-----|--------------|-----|--------|-----------------|-------|
| 13 | Contential accelerates | 40.44 | 4 | 810 8,006 | 27% | 7,0 G | 1 8 0 47 5 7 | |
| -21 | Total | ****** | | 5,316 | 189 | 7,646 | 6H 18 7 | 0 1.2 |
| 84 | Total of same month last year | 5,000 | 200 | 14,007 | 646 | 19,763 | 150 9 5 | D 1'S |

| | | Mda. | Ru. | | | | Ì | Ba. | A. P | |
|----------|---|------------------|----------|-------------------|-------|---------|-------------------|---------------|------|----|
| 84 22 | Frients, ancinding miscellaneous Generalisms across medicing agreedlaneous. | 60,100 series | 1,77,100 | 8,40,881 6,310 | 1/19 | 3,093 | 3,74,944 7,460 | 6,875 69 3 | | 1 |
| BILL | Gene d Total | 49,700 | 3,77,168 | 2,45,817 | 8,780 | E, 608 | 3,81,580 | 4,486 | 7 10 | |
| | Deduct tolings of Justice lock lost is the cyclene of 22nd beptember 186. | 414784 | hir ·· | 484 11 | ., | *** *14 | * | đ() | 0 # | |
| . | ,, | 101100 | | 119.50 | v8 | M | | 4,364 | 7 8 | |
| 35 | Grand Total of more month last | 95,440 | 8,61,130 | 2,58,816 | 9,243 | 3,095 | 4,11,691 | 4,087 | B 19 | 40 |

| , | | | Thomas |). | | | | Ma, | ă. | р. |
|----|---|-------|--------|------|--------------|--------------|-----|----------------|----|-------|
| 1- | Enlance on the lat of the month Amount of todage for the month | | 110 | 00× | #100 1114 | F8-6 1-6+ | *** | 8,144 6,364 | | 25 25 |
| | | | | | | Total | sed | 10,505 | 4 | 4 |
| | Amount credited in the accounts for | the m | outh | gung | 41+ | held | PHA | 4,575 | 7 | 1 |
| | distance at the end of the month | | 449 | ete | ndq | figur . | 140 | 4,938 | 1 | 3 |

High Level Canal, Range I. .

LENGTH OF CAMAL OFFEE-34 MILES.

| = | | | 1 | | | |
|------|------------------|---------------------------|---------------------------|----------|----------|-----------|
| ž , | Nature of Cargo. | APPROXIMATE | TORMAGNOR BOATS. Number | Ton- | Toliage. | Rese of |
| Name | NEEDEN NE CATEG. | Weight of Value of eargo. | Maunda, Tons, Passensers. | maleure. | TOISME. | ton-mile. |

LOCAL TRAFFIC.

(1)-PRIVATE.

| | ARTICERS OF FOOD. | Mdn, | Ra. | i | | | | Re. A. | p. 1 | . As P |
|----------------------------|--|---|---|--|--------------------------------------|---------------|---|--|--------|--|
| 7 8 1 9 6 1 | Rice Fastdy Sait Sait Sait Coccaruts Coronauts Gram | \$1,000 2,600 2,500 2,500 400 50 1,500 400 50 | 15,000 4,000 7,500 800 7,500 500 250 400 | 80,758 4,216 4,622 1,44 2,403 832 130 281 | 2,134 152 165 5 No 59 | ****** | 71,503 5,168 4,745 105 1,424 810 165 267 | 100 7 51 3+ 40 4 10 6 7 11 1 6 8 | 900000 | Free range - 8 - 10 mg - 6 - 10 mg - 6 - 10 mg - 7 - 1 mg - 7 |
| | Сьотніно. | | | 1 | | | | | 1 | |
| 1 : | Cotton piece-goods | 50 | 500 | 88 | 5 | | 66 | 0 10 | 0 | |
| - | STAPLES OF MASTFACTURE. | | | | | | | | 1 | |
| | Til seed | 10 300 | \$00 400 | 45 217 | 9 N | 11 | 68 204 | 0 B | 0 1 | |
| , | BUILDING MATERIAL. | | | - | 1 | | | | : | |
| 9 | Timbors (1,400 in number) | 2,000 | 5,000 | 8,108 | 113 | ***** | 3,665 | M81 18 | 6 | >111 >++ |
| | Puss. | | 1 | | | | - | | | |
| D B | Pinewood Charcost | 800 100 | 80 80 | 1.391 | 40 i | ***** | 1,916 154 | 11 14 1 0 | 0 | **** |
| | COOKING UTERSIL AND OTHER DOMESTIC INFLUMENTS. | | | | | | | | | |
| 1 | Burthenpota | 50 | 10 | 900 | 7 . | * * * * * 4 * | 231 | 1 B | 0 | HERMAN |
| | Mischelanbous. | | 1 | | 1 | | | | | |
| 5 1 2 7 | Miscellaneous goods, &c., Straw Passenger boat | 2,000 2,000 | 000,8 | 1,935 5,514 219 19,028 | 37 20N H 67U | 16 | 1,200 1,656 264 16,057 | 18 S 14 0 3 4 95 14 | 0 | |
| ų. | Total | 43,490 | 190,060 | 103,1466 | 3,713 | 10 | 109,670 | 848 2 | | 0 1 |
| los. | Total of mine courts last year | 18,800 | 50,460 | \$6.76E | 1.000 | 1 | 47,190 | 508 8 | l d | 9 2 |

(1)-STORES AND MATERIALS POR INRIGATION WORKS.

| ** | Xucarr | LN BOTE. | | | | | 1 | | | Ball As P. | A. 2. |
|-------|-------------------------------|----------|---------|---------|-----|-------------------|----------------|--------|-------------------|----------------|----------|
| 1 2 8 | Arac mut trees Empty boats | *** | 4+ | 89 15.7 | 900 | 375 282 714 | 13 10 26 | 144 Fa | 420 330 830 | 8 7 0 8 7 0 | 114 PRO- |
| 10 | | Total | d ., | 100 | 200 | 1.371 | 461 | | 1,595 | 19 8 0 | 0 1'5 |
| - | Total of same it | with li | et year | 1,600 | 30 | 5,478 | 196 | ***** | 6,435 | 52 B 0 | 9 2.0 |

| | | Mda. | Ba. | | | | i | Ba A P. | |
|-----|----------------------------------|---|----------|---------|-------|--------|---------|----------|----------|
| 480 | Private, including misceltareous | 43,460 | 1,36,900 | 103,965 | 8,713 | 10 | 100,070 | 848 1 0 | ngopage. |
| | Government shores, including | 100 | 900 | 1,371 | 40 | hdwapa | 1,695 | 12 8 0 | |
| 473 | Grand Total | 43,800 | 1,26,600 | 105,337 | 3,769 | 16 | 110,665 | 886 10 0 | 864-+4 |
| 867 | Grand Total of same mouth | 18,400 | 30,491 | 64,360 | 1,004 | 1 | 88,615 | 589 Q 6 | ***** |
| | | <u>.h.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u> | Muno. | | | | p. | A de De | |

| | 100 | EMO. | | | | | | | | Die. | dia | Pr. | |
|-------------------------------------|-------|-------|------|-------|------|-------|------|-------|-------|------|-----|------|---|
| Balance on the 1st of the mouth | *** | vé à | | *** | 1000 | 7778 | - | -00 | **** | 81 | 18 | 9 | |
| Amount of tollers for the mouth | 991 | 1014 | Mil | 189 | P60 | - | - | - | PBs | 846 | 10 | 0 | |
| | | | | | | | | | | | | ann. | |
| | | | | | | | | Total | 010 | (107 | 6 | 9 | |
| Amount credited in the secounts for | e the | month | 501 | - NO. | +41 | . 6.6 | 100 | *** | 21408 | 243 | 10 | 8 | |
| | | | | | | | | | | | | | |
| Balance at the end of the month | | 601 | 40-0 | 100 | 010 | 100 | whee | - | 940 | 668 | 1:0 | 6 | 3 |
| | | | | | | | | | | | | _ | |

High Level Chnal, Range II.

LENGTH OF CANAL OPER-124 MILES.

| | | | | 3-5 |
|------------------|--|---------------|----------------------------|-------------------------------------|
| Anture of Carso. | APPROXIMATE Weight of Value of carrie. | Maunds. Tons. | Number Ton- of mileage, | Tollage. Mate of toll per pon-mile. |

LUCAL TRAFFIC.

(t)-PRIVATE.

| | | | | | - | | · i | | |
|--------------------|--|---|--|---|------------------|--------|---|--|-------------------------------|
| | ARTICLES OF FOOD. | Mds. | Ra | | 1 | | | Ra. A. T | C A. B. |
| 11 17 51 | Productive transport of the production of the pr | 1.719 4.041 1914 630 372 640 42 72 | 1,710 5,092 6-0 103 1,881 3,290 5-20 7-20 | 5.430 8.035 251 130 745 1,231 85 146 | 122 250 45 | PA-141 | 1,081 8,757 103 48 924 935 36 60 | 21 5 0 50 2 6 1 0 6 0 14 0 4 10 0 8 0 0 0 15 0 | i erapa i erapa i erapa |
| 1 | STATISS OF MANUFACTURE. Trick to result | 230 231 105 90 | 9.52 1795 1,095 1,095 | 460 21 n 161 | 1 6 1 6 | ***** | 150 201 64 | 2 10 0 2 14 0 1 5 6 1 2 0 | |
| | Brilding Material. | 1 | | | | | | | I |
| 18 | Unwrought timber and piles | 612 | 636 | 1.254 | 41 | 111111 | 34.1 | 55 6 0 |) |
| | MISCELLANEOUS. | | 1 | | | | 1 | | 1 |
| 1 59 4 19 | Passengure Elicina humply beats law Pongalis | e15 0850 | 8,650 | 4,745 733 | 230 231 | 435 | 2,400 2,400 2,500 | 9 13 6 20 10 3 6 P 0 4 5 0 | |
| 200 | Total | 8,767 | 25,300 | 94,989 | NG2 - | 488 | 10,219 | 164 e s | 0 274 |
| 227 | Total of same month last year | P.60** | \$2,370 | 20,172 | 164 | | 11,06% | 178 14 3 | 0.30 |

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

| | | | | | | | | | | _ | - | |
|-------------------|----------------------------------|------|---------|-------|--------------|-----|------------|------------|----------|----|-----|--------------------------|
| II. | CILBING MATERIA | L6. | Mids. / | Ila. | | | | | Ha. | Α. | P. | A. 2 |
| In E C | inors (Bull's patent interes. | | 91"-yd | *** | 2008 2008 | 11 | 4-61-4-4-1 | 152 120 | ž ì | 1 | 0 : | P4 + +48 - - > 8 >d : |
| 2 Char 2 Firet | rant | | 1,835 | 752 | 8,1573 | 1M. | 441-441 | 767 | 3 14) | 7 | 0 | *** |
| i Bmp | MINCRILLEREUTS. | | | ., | 8,943 | 70 | A922×4 | 784 | ď | 14 | 8 | |
| pr | Total | | 1,535 | 1,32 | C,067 | 216 | 17.94 | 1,993 | 80 | 9 | 1 | 0 : |
| 10 Total | of maps month last t | PORT | 3,706 | 70u 1 | 12,325 | 440 | Apr . s . | D,2664 | US | 3 | 0 | 0 1 |

ABBTRACT.

| | | Mds. | Ba. | | - 1 | | | | | 1 |
|-----|-----------------------------------|--------|--------|--------|-------|-----------|--------|-------|-----|------------|
| 206 | Private, and toding muscellaneous | | 25,895 | 24,269 | 862 | 430 | 10,218 | 184 | 8 8 | appetent , |
| 27 | ditto | 1,885 | 1/88 | 6,087 | 216 | 111111 | 1,995 | 30 | 8 8 | |
| 281 | Grand Total | 10,100 | 25,510 | 70,530 | 1,07% | 433 | 12,111 | . 915 | V 0 | **** |
| 986 | Grand Tetal of same month | 13,200 | 88,076 | 84,467 | 1,874 | 294 a.s.b | 14,886 | 840 | 1 1 | 117400 |

| | 1 | MINING. | | | | | Ec. 4. P |
|-------------------------------------|-------------|---------|-----|-------|-------|-------|----------|
| Baisnes on the lot of the month | 441 | 44.6 | 141 | miles | - Age | 160.4 | 80 18 B |
| Amount of tomage for the month | 444 | 44.4 | 10- | pm-1 | - | 100.0 | 210 0 6 |
| | | | | | Total | 414 | 105 L5 p |
| Amount credited in the accounts for | t the month | 07-8 | *** | 444 | 940 | 010 | 280 11 0 |
| Basesses at the end of the month | | -17 | ** | APR | 100 | - | 86 4 9 |

High Lavel Canal, Range III.

LENGTH OF CANAL OPEN-20 MILES.

| 20 | P64 | | 1 | 1 |
|------------------|---------------------------|---------------------------|--------------------------|----------|
| | APPROXIMATE | TORKAGE OF BOATS. | 1 | 100 |
| Taxage of Carro. | Weight of Value of eargo, | Maunda. Tons. Passetters. | Ton- milence. Tollage | toll per |

LOCAL TRAFFIC.

(D-PRIVATE.

| | ARTICLES OF FOOD, | Mula. | Ra. | | | | | Re. A. P. | A. P |
|--------------|---|---------------------|-----------------------|---------------------|------------------|-----------------|---------------------|----------------------------|---------|
| 27 1 1 | Recommend other crops Jaggery | 2,019 178 164 | 4.098 559 1.640 | 4,038 976 838 | 14.4 10 12 | 1 . 44 r 144 | 1,818 150 216 | 24 15 6 1 11 6 2 1 0 | 1+0+0-4 |
| | BUILDING MATERIALS. | | 1 | 1 | i | | | | |
| 147 | Hullding-stores, but Unversight tenter and piles MISCELLANGOUS. | | | 400 | 11 | #*:-:! | 202 | Ja 11 7 7 2 0 | |
| 47 H | Property Donts | | 214 | 5,406 | 126 | 260 | 1,85% | 10 9 6 1 = 0 0 20 6 | |
| 285 | Total | 2,378 | 6,616 | 8,042 | 808 (| 900 | 4.100 | 54 11 3 | 11 200 |
| 108 | Total of same month tast year | 5,400 | 10,450 | 9,847 | 832 | | 3,512 | 70 2 8 | 0.875 |

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

| | BUILDING MATERIAL. | Mds. | Rs. | | | | | Es. A. P. A. P. |
|-----|------------------------------|------|--------|------|----|--------|------|-----------------|
| 1 | Lime | | ****** | 210 | 8 | | 4:0 | 1 5 6 |
| | MISCRELANEOUS. | | | | | h | | |
| 1 | Empty boats | | | 156 | 5 | 1++101 | 22 | 0 7 8 |
| - 2 | Total | | , | 57.3 | 13 | -1 | 11-4 | 1 13 3 0 41 |
| | Total of mme month last year | | | | | | ,. | |
| | | | | | | | | , |

ABSTRACT,

| 533 | Private, including miscellaneous Government stores, including miscellaneous. | Mdv. 2,578 | Rs. 6,646 | 8.649 371 | 30% 19 | 260 | a, 190 96 | 1 13 3 . | pa v h d |
|-----|--|---------------|--------------|--------------|-----------|--------------|--------------|----------|----------|
| 238 | Grand Total | \$,373 | 0,0160 | 9,014 | 391 | 集務 () | 4,274 | 60 5 8 | |
| 108 | Grand Total of same mouth | 8,400 | 16,450 | 9,647 | 352 | | 3,432 | 70 2 0 : | |

| | | 11/ | BMo. | | | | | | | Ru. A | . 1 | Þ. |
|-------------------------------------|--------|-------|--------|------|-------|------|-----|-------|------|-------|-----|----|
| Belance on the lat of the month | *** | 1 - 4 | *** | | + | ++-1 | 410 | 9.84 | *** | 109 | | |
| Amount of follage for the month | 444 | 116 | Dr. o. | | 489 | 440 | 144 | 848 | 1000 | 60 | H | 6 |
| | | | | | | | - | | | | - | - |
| | | | | | | | 7 | otal. | **1 | 170 | | 0 |
| Amount credited in the accounts for | the mo | onsh | gen | **1 | 104 | wwt | 119 | 444 | 144 | 60 | b | 3 |
| | | | , | | | | | | | 2.00 | | _ |
| Balance at the end of the mouth | well | **** | 100 | 7700 | 140.0 | 9.19 | 101 | 1000 | _ | 129 1 | 130 | P |

SOUTH-WESTERN CIRCLE.

Midnapore Canal.

LENGTH OF CANAL OPEN-58 MILES.

| | ARTICLE | or F | non. | | Mds. | R. | | | | | Rt. A. P. | 4. B |
|------|-----------------|---------|--------|-------|-----------|----------|----------|----------------|------------|----------|-----------|--------|
| ap ; | Feddy | 146 | 204 | MA | 1,84,330 | 1,45,495 | 9,35,140 | 815115 | Street and | 191111 | 3,999 3 0 | |
| 49 | Mics 100 | 410 | 844 | April | 031, 3310 | 1,41,434 | 1,15,225 | 191411 | 244114 | ****** | 1,625 0 0 | ole wa |
| 11 | Wittest | 2010 | 101 | 141 | 100 | 200 | 670 | 001501 | 946 144 | 000000 | 3 8 0 | - |
| 地 | Citatti | 40.1 | 944 | 101 | 6,800 | 29,350 | 16,350 | y 4 lp ls 4 dl | 010444 | 500000 | 991 11 4 | 1000 |
| 50 | t'ulses and oth | ez crop | M | - 684 | 4,080 1 | 11,503 | 0,835 | 913-5-61 | 841114 | ***** | 68,115 3 | 1974 |
| 166 | Fruits and ven | otables | 130 | 103 | 8,947 | 7,494 | 16,634 | ****** | ***** | ****** | 145 3 6 | - |
| 7 | Sumer, unrolin | | 220 | 1 de | 770 | 3,010 | 31.175 | 444.843 | 445480 | 111441 | 35 5 6 | - |
| 8 | sinit | 1111 | 004 | 4115 | 34,465 | 66,432 | 40,470 | echard : | 100 545 | Tetroit. | MS 16 9 | **** |
| 4 | Cased | (44 | 510 | 491 | 510 | 795 | 1,370 | 017.440 | 44179 | 113112 | 19 13 '9 | 1770 |
| 3 | lietel leaves | 117 | 791 | 191 | 630 | 3,409 | 2,325 | 457517 | 919384 | 844993 | 12 15 0 | |
| 8 | Fish | 201 | - educ | 191 | 34 | . 170 | 200 | Bubaco | 200 424 | 0014 98 | B 11 d. | _ |

Awount evolited in the accounts for the militares at the end of the month

BA. A. P. 8,477 6 8 16,740 8 8

17,217 8 8 12,543 5 6

4,474 8 8

Betal

Hidgeliee Tidal Canal. LENGTH OF CANAL OPEN-29 MILES.

| 2 | Nature of Cargo. | APPROX | EMAPH - | TOWNAGE OF | 7 BOLTS. | Number | PET A ST | | Water |
|---------------|--|-------------------------|------------------------|----------------------|----------|----------------|--------------------|--------------------------------|------------------------------|
| bosts. | Neture at Cargo, | Weight of | Value of cargo. | Mannda. | Tons. | passerizers. | Ton- critence, | Tollago, | Kate (tol) pr ten-gar |
| | | | | TRAFFI | С. | | | | |
| 1 | ARTICLES OF POOD. | Mda. | Ro. | | | | | | |
| 153 | Paddy in in in in | 25,889 | 27.850 | 84.170 | ****** | | | 112 1 9 | |
| 200 200 | Prairie and vegetables | 24.515 1,127 2009 | 2,291 | 82.1 (0 8,835 | 10144 | | | 419 3 9 | |
| 17 1 1A | Sola Sola | 4,800 | 2,020 | 2,465 | 1.6168 | 111111 | ***** | 13 G 6 | 111 4 74 |
| 88 | Oil Fish as in an an an | 2,095 | 18,000 26,950 20 | 9,420 8,995 70 | ***** | *** 4 # | | 73 16 d 54 8 R | |
| | STIMULANT. | | 100 | 10 | 474-11 | ****** | | 0 7 6 | |
| 86 | Tobacco | \$,925 | 16,980 | 7,970 | h | | | 98 10 0 | 1 |
| | CLOTHING, | | | | | | >> 5 #4 6 | 85 13 3 | |
| , | Cotton pince-goods (European) | 571 | 16,275 | 1,480 | | | | | - |
| | • | | 19,272 | 3 (400) | 781461 | >119hh | | 12 3 6 | ,,,,, |
| | STAPLES OF MASUFACTURE. | 1 | | | | | | | |
| 1 | Silk | 15 | 400 Posts | | | ***** | F41 - 1 | 0 9 6 | |
| 2 | Hides | 1,520 | 4,510 1,500 | 2,365 | | | | 24 n w | |
| - | BUILDING MATERIALS | - | | | | | 1 | | |
| 9 | Buch Gleoting limb | 170 | 16 | 300 1,965 | | ***** | Hitar | 2 10 6 | 1 |
| 2 1 | Chouring on in an | 1,000 | 101 | 175 3,975 | | ***** | | 15 6 9 | |
| 1 | Programme timber and pilos | 4,230 | 4,523 % | 20 | 1 | EAL TO 1 | | 92 4 3 40 31 6 1 3 3 | |
| | FURL. | | | | | ******* | | Lag | 1 mar. |
| 5 | Cont and coke | 1,045 640 | 299 185 | 2,100 955 | | 10010 | | 18 2 n | |
| 1 | Cooring Uthnotes and other | | | | | | ! | 5 28 6 | |
| | Воминти Вираниями. | | | 1 | | | 1 | 1 | 1 |
| 8 | Earthenware and earthenpots | 310 | 165 | 823 | F11 | ****** | 14* | 8 10 6 | |
| | MISCELLARMOUS. | | | | | | | | |
| 25 | Passenger bosts | ***** | ,,,,,, | 12,180 | | 444 | 101111 | 173 3 9 | |
| 14 | Straw | 2,500 | *** i 139 | 87,225 | ***** | | ****** | 540 10 M 54 14 D | |
| 4 | Miscellaneous | 1,050 685 | 2,580 3,950 | 1,685 | 1 14+ | ***** | 111111 | 15 12 0 26 3 G | |
| 20 | Tatal | 78,915 | 1,60,901 | 9,31,980 | 8,2% | 415 | 132,733 | 2,353 5 6 | 0 8 |
| 50 | Total of same mouth last year | 1.12,256 | 1,71,017 | 3,50,720 | 11,154 | | 151,431 | 2,700 18 0 | 0 3 |
| | - 2 5 81 | OKEN AND | MATERIALA | LS FOR TR | винать | EN WORKS | | | |
| | BUILDING MATERIAL. | Mas. | RA. | | | 1 | | Ra. A. P. | : |
| 1 | Lime | 200 | 200 | 475 | | 11-1 | | 3 4 3 | ; |
| - | Frut. | | | | | | | | |
| 2 | Cos) us | 200 | 80 | 386 | | | | \$ 10 8 | |
| . } | MINCHELLANGOUS. | | | | | | | | |
| - | Atores, Ac | 1,400 | 10,000 | 3,450 | 11111 | + 0 5 1 1 1 | | 15 17 9 62 5 G | |
| 8 | Total | 1,990 | 10,230 | ð,1#6 | 184 | | 4.875 | 85 5 0 | 0 3 |
| 8 | Total of mine wouth last year | #0 | 6 | 103 | ð | 44 | 106 | 1 11 6 | 01 a |
| | | | AB | STEADT. | | | | | |
| 1 | | Mila. | Ba. | 77-78 | | | | Bs. A.,P | - |
| 0 | Private, including missellane- | 18,915 | 1,66,961 | 1,51,990 | #,295 | 415 | 1,39,733 | 3,753 0 | ! bed no. |
| a | con. Government storm, jugluding | 1,800 | 10,250 | 5,125 | 113 | 1 ***** | 6,575 | 85 6 G | 107700 |
| 87 | mucelineout, | 80,715 | 1,77,051 | 3,37,108 | 8,465 | 460 | 132 004 | | 1 |
| 81 | Grand Total of same month | 1,12,330 | 1,72,032 | 3,20,888 | 11,430 | | 137,624 151,547 | 2, 58 10 6 | |
| | last year. | | | | | | | | 4 80-144 |
| | | | | Muno. | | | | | |
| | Dallance on the het of the | a municipal | | | | | | 6 A. P. | |
| | interes on the lat of th Amount of tolings for th | | 148 514 | 414 | 10.0 | # = q + % % | 3 | 6. A. P. 66.15 3 88.10 6 | |

SONE CIRCLE.

| | | | | | | | | 1 | |
|---------|--|--------------------|-----------------|--------------|----------|--|--|---------------------|----------------------------|
| j | . Nature of Carno. | ATPROX | | TORRAGE O | BOATS. | Number of | Ton- | Tollage. | Rate of |
| HOE IT. | | Weight of | Value of cargo. | Maunds. | Tonn. | prome ngurd, | milonte. | | tom-mails. |
| | | | _ | TRAFF | IC. | | | | |
| | 1 | Mds. | Ba. | 1 | 1 | [| 1 | Be. A. P. | I A. P. |
| | ARTICLES OF FOOD. | | | | | | | | |
| | Salt Ghen | 8,948 80 | 0,845 2,000 | 8,540 173 | 281 | 144-00 | 18,947 | 200 15 0 4 6 6 | 490-944 100-1004 1-) |
| | STIMULANT, | | | | | | | | |
| | STAPLES OF MANCPACTURE. | 230 | 600 | 473 | 17 | 18 800 | 800 | 616 6 | ***** |
| | Brane in the in | 290 150 | 3,200 | 805 207 | 18 11 | | 87.6 84.7 | 8 13 n | ****** |
| { | Leh | 850 | 2,385 | 739 | 27 85 | -+ 6 17 7 | 2,220 | 22 14 0 | 101940 |
| á | Horns Lineed | 3,180 480 | 1,900 | 2,578 216 | 25 | 84+818 | 1,216 | 55 3 10 11 9 o | mmn.n.+4 |
| | Building MATREIALA. | 517 | 64 | 681 | 23 | \$10.7 m. co. | 43/1 | 3 2 3 | ******* |
| | Stone lime Mangoe planks Bullishs (6580 No., 1978s No.) | 8,0:25 | 2,016 | 262 | 951 8 | | 10, 845 69 | 1 9 0 | 741794 |
| į | 13 rafts Bamboos (\$55,576 No.), (13 rafts) Bamboos, hill (\$1,090 No.) | #44 kpg | 6,030 | 144 | 19 1 | 2 -4+ 444 bbs | - P4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 | 259 1E 0 6 15 0 | |
| 1 | Pun. | | | | | | 4.5. | | Ì |
| | Cond and roke hirewood (3,880 in number), S raits | 3,700 | 460 | 136 | | *** *** | 194 | 8 0 9 | . 1941 |
| 1 | COOKING UTHUSILS AND OTHER DOMESTIC IMPLEMENTS. | | | | | | | | |
| | Stope plates | 8,780 | 1,120 | 6,803 | 1.97 | 494 5 | 16,370 | 63 9 6 | motion of city |
| ł | Suprty boats | 860 | 6460 | 5,545 | 327 | 40.04. | 1,349 | 26 16 9 12 14 0 | 140-40 |
| ! | Manager planks Manageria Tollage on Government steamer hired out to Mr. Hours | 39.6 | 3,630 | 715 | 25 | ***** | 254 | 2 6 6 21 5 H | ****** |
| ij | | 20,587 | 46,574 | 51,063 | 1,107 | F11+04 | 76,141 | 1.053 B 4 | |
| | Total of same month last year | 20,560 | 48,546 | 50,687 | 3,748) | | 104,954 | 5,137 B 9 | 0 1-8 |
| | [a(R) | DEBS AND | MATERIA | LE FOR 1R | RIGATIO | OK WURKI | | J | |
| | | Mda, | Bo. | (| | | | B4. A. P. | Az Pa |
| | Beilding Material, | 200 | TO | 495 | 15 | ###################################### | 805 | 8 8 0 | dentity 1 |
| | PCEL. | | | | | | | | |
| 11 | Doul (brick-barning) | 800 | 1.00 | 422 | 15 | *+1000 | 000 | 6 10 g | D. 417 |
| - | Total | 4,697 | £,197 | 8,794 | 8131 | 44117 | 18,7884 | 183 11 2 | 0 1'8 |
| | | | 4 168 | THAUZ. | - 1 | | | | |
| | | Mds. | Re. | 1 | 1 | - | | Ra. a. p. | |
| | Private, including misoella- neous | 20,687 | 46,574 | 81,063 | 1,107 | **/*** | 76,261 | 1,038 5 6 | b40 and |
| 1 | minelimeum | 1800 | 220 | 844 | 30 | 444.77 | 905 | 9 33 0 | 411499 |
| | Grand Total | #1,087 | 40,704 | \$1,001 | 1,127 | 11/140 | 75,04B | 1,003 1 4 | 140 mar - " |
| G | rend Total of enters month has | 81,818 | 45,743 | 59,431 | 2,066 | 40150 | 188,0984 | 2,491 1 6 | 404.00 |
| | | | 1 | Mu. | f | 1 | | 10. A. P. | |
| | Balance on the 1st of the | | 847 84 | | ase | 910 | 441) | 130 15 0 964 1 4 | |
| | Amount of to-lage for the | 400012 | *** | | | Total | | 940 14 4 | |
| | . A mount credited as the or | mountaite ten el | an encombia | | - | J. 1/104 | | vin 10 10 | |

Western Main Canal.

LENGTH OF CANAL OPEN-82 MILES.

| 70 | | APPROX | IMATS. | TOPRAGE | F BOATS. | | i | | |
|------------------|------------------|------------------|-----------------|----------|----------|----------------------------|------------------|----------|----------------------------------|
| Number Confer | Mesure of Cargo. | Weight of cargo. | Value of cargo. | Maurida. | Tons. | Number of pamengers. | Ton- mileage. | Tollage. | Rate of toll per ton-mile. |

LOCAL TRAFFIC.

(1)-FRIVATE.

| 1 | Consessed Williams | Mds. | m - | | | | | - | | | | |
|----------|--|---------|--------|--------|---------|------------|---------|-----|------|-----|---------|--------|
| | BUILDING MATERIAL. | mas. | Rs. | | | | | Be. | la 1 | - | AL . | 2. |
| 7.1 | Stone paties | 200 | 85 | 250 | 32 | | 264 | 1 | ß | D | | |
| | COORING UTERRILS AND OTHER LIGHTS LINESTIC LIMERALITY. | | 1 | | | | | | | | | |
| | Grind mill-stone | 1,187 | 389 | 3,100 | 110 | #15.a.a. | ,2310 | 18 | 13 | 8 | 444.5 | |
| | MISCRULAWBOUS. | , | 1 | | | | | | | | | |
| | Emply boats | 499 +49 | H414++ | 1,025 | 86 | ***** | 1.190 | 3 | 5 | 9 | P 1-0-0 | riber. |
| | Tollage of cargo boat Rs. A. P. | | | | 1 | | | | | | | |
| | from Mr. Hedges 16 0 5 (| | ***** | | | ***** | 419 212 | 22 | 0 | 0 | ***** | |
| | Excess tollago charged | | | ****** | 494 =04 | 4 + 4 10-0 | | 3 | 1 | 9 | 497 | *4 * |
| , | Total | E_3297 | 990 | 4,475 | Har | | 3,794 | 54 | 13 | 8 | 0 | 1 |
| | Total of same month last year | 11,100 | 20,050 | 15,335 | 545 | 11000 | 8,349 | 94 | R. | - 6 | -0 | - |

(2)-STORES AND MATERIALS FOR IERIGATION WORKS.

| | | Mds. | Ra. | | | | Вв. д. у. | á. P. |
|---|-------------------------------|--------|------------|----------|--------|------------|-----------|--------|
| | Fil | | \$44 - 7 - | 104 514 | | 1 91 0 0 1 | ., | P14 |
| | Total | 141199 | 0-1444 | 944 64 6 | 300-10 | *4-** | | ***->- |
| 3 | Total of same month test year | 10001 | 181447 | 125 | 4, | 849 | 0 8 0 | 0 1.0 |
| | | | 1 | | | | | |

| 19 | | Mds. | 84. | | | | | Re. A. 2. | |
|-------|---|----------|--------|---------|---------------|------------|-------|-----------|---------------|
| 1.17 | Private, including miscellane- | 9,337 | 980 | 4,475 | 158 | ****** | 3,704 | 50 13 6 | Pair d'annual |
| * 4.0 | Government stores, including miscellancous. | \$11.621 | 6****1 | 490/10 | * 3 11 1-17 0 | 1 e 4 ed g | 74 | perspa | Hi trapp |
| 3.7 | Grand Total | 2,187 | 80-0 | 4,475 | 188 | | 3,704 | \$6 15 6 | 201100 |
| 84 | Grand total of same month | 11,146 | 20,030 | 15, (50 | 340 | | 8,430 | 99 0 a | 5++ a dru |

| | | MAKO. | | | | | Bat A. P. |
|-------------------------------------|-----------|-------|------|-------|-------|-----|-----------|
| Balance on the lat of the mouth | stee | 111 | 015 | 981 | *44 | 11+ | 56 13 G |
| Amount of tolings for the month | èqu | 661 | 4 84 | *** | Total | 444 | 99 13 0 |
| Amount gradited in the accounts for | the mouth | 447 | 1.00 | Allen | 44. | 104 | 86 3 0 |
| Belence at the end of the multib | oles . | pqs | 954 | 4004 | ale | 400 | 0 0 0 |

Arrah Ganal.

LENGTH OF CANAL OPEN-65 MILES.

| 8 | | Appuox | PILATE | TORNAURO | r Boxtu. | 414 | | | |
|--------|------------------|-----------------|------------------|-----------|----------|----------------------------|-----------------|----------|-----------------------------------|
| Namber | Nature of Cargo. | Weight of mago. | Value of extent. | Masterda, | Tons. | Number of pumerunant | Ton- mileage | Tolings, | Bate of tell pag- ton-mile. |

LOCAL TRAFFIC.

(1)-PRIVATE.

| | ARTICLES OF POOP, | Mds. | Re. | | | | | Rt. A. P. | A. P. |
|-----------------------|--|--------------------------|--------------------------------|---------------------------------------|------------------------------|---|--|---|----------------------------------|
| 9 2 7 3 | Pulses and other crops | 67 64 3,710 116 | 25.4 10.2 2,779 8,660 | 367 64 8,490 210 | 13 3 Pe | 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 984 42 4,5%() - | # 1 0 0 10 0 44 15 0 4 6 0 | 1 |
| 6.5 | | | 1 | | ! | | | . [| |
| | STATUS OF MARCPACTURE. | 1 | | | ! | | | | 40+6 ma |
| 3 | Linsred | 844 | 1,612 | 744 | 80 | Each Bod b | £,740 | IF 6 0 | \$400 page |
| | BUILDING MATERIALS. | 1 | | | | | | | |
| 4 4 2 1 | Building stores Store little Restre and burgada Bulloon 1 (134,742 in number) | 1,792 1,542 20 | 87: 451 60 | 1,042 | 71 : | we say | #_dmq 4,170 1n | 90 3 9 63 8 3 0 2 9 96 19 6 | *e=eab |
| | Pres. | } | 1 | <u></u> | | | į | | 44.0M |
| p 3: | Coal and cake | 4,881 | E.Med | #(5x1 215 | 184 | H17 4.04 | 7,500 147 | 2× 10 s | |
| | Minchilannova. | 1 | ; | | | | 1 | ì | |
| # # # 1 1 | Passerger boats Eners do, Straw Farstere Gua by bage Escript from Mr. Hodger | 157 157 456 | 3m 3,770 1,014 | 4,871 4,871 5,77 2,77 600 | 125 124 15 5 3.5 | | 60% - 4,214 6 () 8(%) 6307 | 7 4 6 71 1 0 7 0 6 1 2 3 6 19 3 | 11.00 mg 11.00 mg 11.00 mg |
| | Received from Mr. Hodgen tell contament Banas | ***** | | | | | F14-11 | 84 0 0 G | h 174 |
|) (| Tritel | 30,706 | 26,278 | 20,071 | 710 | 37 | 29,541 | 877 0 0 | 0 27 |
| 17- | Total of some month hast year . | 17,004 | 65,639 | 26,441 | 1510 | | 67,107 | 830 LO D | D 1% |

(I)-STORM AND MATERIALS FOR IRRIGATION WORKS.

| | | | | Mds. | <u> </u> | | | | 1 | Bo A. P. | 4. 2. |
|--------------|----------|----------|-----|------|----------|-------|------|---------|-------|----------|---------|
| | Fiel. | | | 1 | 1 | ! | 1 | | | 1 | 7 |
| r Conl | 41 | ngor | | 222 | 110 | 489 | 16 | 4 | H20 | 4 10 6 | 10.1 (- |
| 2 | | Total - | | 212 | 116 | 850 / | 15 | - | 82v ' | 4 10 G | 0 1:0 |
| Total of and | ne month | last yes | P i | 467 | 152 : | 784 | 55 - | ereal . | 3,190 | 4 1 0 | 0 816 |

| | Mds. | Ta. | | 1 | 1 | 1 | Ho A. P. | |
|--|--------|--------|--------|-------|-------|---------|----------|----------|
| Its Private including misselfaneous | 30,735 | 34,270 | 20,073 | 710 | 82 | 20,041 | 677 0 0 | Samuel |
| Control of the contro | 231 | 110 | 489 } | 23 1 | 12000 | 8214 | 6 10 0 | - amount |
| 111 Grand Total | 10,964 | 16,3% | 30,505 | 798 | 1/7 | 100,051 | 841 10 0 | 111 30 |
| 128 i Senset Total at same mouth inet. | | -444 | 1 | 1 | | | | |
|) 100° | 17,441 | 46,540 | 87,120 | 50751 | 4184 | 44,291 | 256-11 P | -14486 |

| 4 | | 74: | EMG. | | | | Ste. a. | p. |
|--|----------|-----------|------|------|--------|-------|---------|----|
| Maintane on the let of the mounts | | h mit | 400 | 93 s | *44 | Lev V | 0.5 | |
| Amount of toliago for the mouth | 441 | 0-01 | 601 | 10v | -01 | 100 | \$41 19 | |
| | | | | | Total | , | 891 D | |
| Amount oredited in the accounts for | OF SAA W | of France | 494 | 100 | | 404 | Sent 5 | |
| STATE OF THE PARTY | | | | | i i de | | | - |
| Malanam at the end of the month | | 441 | 14.5 | | AM | | 6 50 | 6 |

Bugar Canal.

LENGTH OF CANAL OPEN-45 MILEA.

| 12 | | | The contract of the second | 1 | | | |
|-----------|------------------|---------------------------|----------------------------|-----------------------------|------------------|-------------|----------------------------------|
| Number of | Nature of Cargo, | Weight of Value of cargo, | Maunds. Tons. | Number of passencers. | Ton- milesge. | ТаНако. | Hate of tool per lon-made. |

LOCAL TEAFFIC.

(1)-PRIVATE.

| ARTICLES OF FOOD. | Mdn. | Ra. | | | | | Etm. A | , j. | | k. P. |
|--|--------------------|---------------------|---------------------|----------------|------------------|-------|----------------|------------|-------------|--|
| Wheat and Vegetables (Sandri) | 1,000 254 25 | 2,900 123 759 | 1 6941 36% 54 | (30 12 2 | #***** #***** | 1,617 | 14 | 8 0 5 1 | 0 4 8 | ************************************** |
| BUILDING MATERIALS, | | | | | | | | | j | |
| 1 Chooting lane 171, and) | . 270 | 7.6 | 250 | 19 | | 760 | 4 | 3 | 9 | va redit |
| Rull-in, No. 1204 Hamboos, No. 2,07,500 | 1 104 5 5 | P1 A = 410 | h4 + 40% | | | | 59 | 9 1 | 8 | rebout. |
| COOKING UTENSTLE AND OTHERS DOMESTIC INFLUENCES. | | | | | , | | | | 1 | |
| i Bruse utensils | 50 | 440 | 156 | 5 | | 27.5 | 3 | F | C | v 4 |
| MISCRELLARROUS. | 1 | | | | | | | | | |
| 2 Passenger boat | ! | | 234 | 4. | 331 | 5/16 | 15 | 4 | 9 | |
| a Loupey bout | | ****** | 0.55 | 2: | +4 | 14.2 | 47.3 | | 3 " | 4.000000 |
| 9 Notice of the control of the contr | *** * | nmp . + 1 | 7+4 | the i | | 1.000 | 10 i | 1.6 | 21 | |
| Escare tell register-t | | ****** | \$ =0.00 m p | has be a se | | | T ₂ | 4- | 1,9 | |
| from Mr. Hodges. | | | *** ** | | | | 100 | ų. | ш | |
| Total | 1,595 | 3,350 | 4,113 | 115 | 22.1 | 8 115 | 296 | 4 | ы | 4 T1 |
| 10 Total of same month last year : | 8,197 | 2,186 | 3,640 | 119 | ****** | 5,453 | 656 | 1 | D. | 0 7 |

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

| Mista. | Ra, | | | | Bu A. P. | At 2. |
|--------|------|-------|------|-------|---------------------------------------|-------|
| | | | | | · · · · · · · · · · · · · · · · · · · | |
| | 3,00 | 2,137 | | 1,40% | | 9 [2 |
| | | | | | | |

| A AM THE PARTY OF | Mids. | Ro. | 1 | | 1 | | Ba. A. | | |
|---|-------------|---------|-------|--------|--------|----------|--------|------|---|
| ge Provete, metadaga macellancoi Government steres, mousia | | 1,300 | 4,134 | 145 | 39 | 5,115 . | 294 4 | ۰. ا | h-Proud |
| dicto in | 4- 1011-7 | 0.150 | ***** | 1 to 1 | 110.00 | 4 | ter i | | a de maj page |
| 28 Grand bloud . | 3,300 | 3.300 . | 6,116 | 3.43 | 3ψ | 5,113 | 2016 | 01 | 100 - |
| 25 Grand Total of same mounth last | 9.200 | 1.476 | 6,861 | 161 | | ein Mari | 464 13 | | |

| | | 3 | lumo. | | | | | Ma. | 4. | II. |
|------------------------------------|-----------|-----|-------|------|-----|-------|-------|-----|----|-----|
| Balance on the let of the courts | - 1 | 1=4 | 4-+ | 001 | 147 | 444 | 7.74 | 地 | ì | 0 |
| Amount of tollage for the assisted | 440 | 699 | wijes | with | 800 | Mar. | 4.00 | 35% | | |
| | | | | | | Total | jav | 204 | 5 | |
| Amount emisted in the encounters | r the men | ikh | - | *** | - | | n-b-s | 292 | | |
| Margines as the end of the month | n=0 | | resk | Nati | 494 | 140 | Med | | 7 | 1) |

ABSTRACT FOR THE MONTH OF DECEMBER 1886.

| | | 37 | BAI | Pri | c, 1805-UG | | | TE | API | PIC. | 1886-85. | | İ | |
|---|-------|-----------------------------------|-----|------------|---|-------------|--------------|----------------------------------|--------|-----------|---------------------------------|---------------------------|--------|---------|
| CAFAL. | | During | | 0 | To on the me | | | During correspond | din | | To end o corresponding | ıdi | | Rhwabre |
| ORTHA CIRCLE. | | Ra. | Α. | ₽, | Ro. | Α. | r. | Ra. | 4. | P. | Bs. | Α. | P. | - |
| Raldunda Kendrapara High Level, Range 1 Ditto, ditto 11 Ditto, onto 111 | h | 127 4,384 855 21h (IO | 10 | 7 H 11 G B | 1,060 S1,616 5,083 2,080 7,44 | 11 | 2 4 15 26 25 | 714 4,057 559 240 70 | 5 U | 3 8 0 3 0 | 25,8 8 8,080 1,587 080 | 74 4 21 14 11 | 3 1 | |
| Total Orman Circle SOUTH-WESTERS CIRCLE. | - | 5.022 | 18 | þ | 40,637 | 8 | 3 | 6,6(1 | 0 | 16 | 52,344 | 10 | * | |
| didagrore | 11- 1 | 34.7 pn 2.438 | | þ | 1,01,937 | H. | 3,4 4,0 | 9,794 9,794 8,711,1 | | 6 | \$8,000 \$60,000 | | 6 | |
| Total Bouth-Western Circle BORE CIRCLE. | *** | 17,178 | 14 | 3 | 1,41,975 | 13 | 6 | 12,507 4 | 8 | 9 | 1,38,930 | 10 | ß | |
| Centern Main and Pates | *** | 1,063 56 5×1 204 | 13 | 4 6 0 0 | 15,608 1,704 11,485 5,006 | 3 6 8 | | 884 1 | [] | B 1 | 17,485 884 6,016 1,769 | 5 1 2 5 | 8. III | |
| Total None Circle | | 1,995 | 13 | 4 | 31,509 | | 24 | 3,719 1 24,968 1 | | 2 | 26,152 | .1 | 5 1 | |

GOVERNMENT TRANSPORT SERVICE.

| | i | | TRAFFIC | . 1855- | 86. | | | | TRAFF | ic, 1884- | 51. | | |
|--|-------------|----------------|-----------------|----------------|------------------|-------------------------|--------------|---------|----------------------------------|----------------|------------------|------------------|--------|
| al . | Du | ring th | e month. | Toe | ead of 1 | be mouth. | | Dorin | e the | | | of the | |
| CAFAL | Pansengera. | Goods. | Total receipts. | Panergers. | Goods. | Tatal receipts. | Parkellarra. | Gordi | Total receipts. | Passengera, | Goods, | Total nersitat | b1 |
| ORIBRA CIRCLE. | No. | Mds. | Ra. a. P. | No. | Mds. | Ru. a. p. | No. | Mdr. | Ra. A. P. | No. 1 | Mids. | Ha. | 4 × 1 |
| Teldunds and Kendrapara Bigh Level | 1,846 | 3,240 | 2,505 6 0 | 10,136 | 30,524 | 16,147 13 - 1 | 6115 | 1,390 | 1,100 1 3 | 7.420 6.233 | 10,940 10,928 | 14.5kg/ 7.202 | 10 E |
| Total Orissa Circle | 1,560 | 8,240 | 2,005 6 0 | 10,180 | 84,528 | 14,747 25 1 | 14616 | 1,400 | 1,100 1 5 | 18,051 | 20,730 | 17,541 | 14 |
| SOUTH-WRITERY CIECLE. | | | | | | | | i | | | | | |
| Midnapore | | 413 | 14-1+4 | 81,266 | 38,604 | 3,421 11 3 | 12,300 | 1,050 | 750 0 0 | 126,662 | 7,334 | 6.750 | 0 |
| Total South-Western Circle | | | | 61,200 | 58,604 | 5,021 11 1 | 12,500 | 1,000 | 750 0 0 | 120,002 | 7,894 | 6,750 | 0 |
| Soys Creces. | | | | | | | | 1 | | | | | |
| Enstern Main and Patra Western Main and Sugar | | 1 998 7,557 | 138 D 0 | 32, 080 | 32,218 78,039 | 1,173 6 8 2,670 9 11 | A & B | 4,935 | -829 6 8 225 0 0 -100 10 1 | 6,420 | 27,71ki | 4,739 | 0 9 |
| Botal Sone Circle | 8,350 | \$1,788 | 287 0 6 | 82,050 | 1.05,881 | 3,843 14 2 | 5+4 | 4,143.5 | ~ 771 3 8 | 13,120 | 84,575 | 12,547 | 4 |
| # GHAND TOTAL | 4,696 | 18,000 | 2.66H G O | 193,422 | 1,74,988 | 121,413 8 40 | 13,595 | 7.461 | 1,078 15 10 | 183,742 | 62,461 | 57,219 | # |

TOTAL NAVIGATION RECEIPTS.

| | | | | | BAI | | | 1, 1860-95. | | | 1, 1884-85. | | |
|---|-------------------|-------------------|-------------------|-------------------|-------------|-----------|------|---|---|----|--|--------|---------|
| | | | | | Daring mont | tha h. | | To end of the month. | Dunne the corresponds | | To end of correspond month. | the | FREEFER |
| | | | | | Re. | | | B. a. P. | He. A. | z. | No. a | . P. | |
| Prima Canali Mittaport Canal Hidarius Titlal Canal Sone Canala | ere e.d bhd | 101 080 400 | 011 011 011 | 841 841 841 | 2,434 | 8 | 9944 | 54.785 2 4 1,66,279 8 6 44,116 6 8 28,353 13 6 | 6,741 1 10,644 2 2,711 11 2,914 11 | 3 | 61,191 95,730 3 84,810 1 85,730 | u et] | |
| | GRAN | pto | TAL | 641 | 27,686 | 1 | 4 | 8,36,5% B & | 21,947 11 | | \$ 20,50) | b b | |

A. D. McARTHUB, Major, B.E., Under-Secy. to the Gove. of Bengal.

CALCOTTA,
The 8th March 1886.

A. D. McArthur, Major, R.E., Under-Secy. to the Govt. of Bengal.

ADDIBLY WASHING THE CALCULATION IN THE STREET

IRRIGATION BRANCH.
IRRIGATION OFFICIAL TEAR 1885-86.
Areas leased for Irrigation up to end of January 1886.

l_e

| | | | | | | | | | DELY | DETAILS OF AREAS LEASED. | AREAS | LEASE | | | | | | | | f. |
|--|--------------------------------|--------|--|---------------------|---|---|---------|------------------|------------------|--|------------|------------|----------|--------------|---|-----------------------------|---------------|---|-------------------------|----|
| CHECIE. DAVINGE. | CATAL. | | Arenale Dischance | ierbarge telised | Approxi Of find irrested during | Approxi- mate area, of fend oneder | 27 | Pire | | | WXXULLISE | 7.3861. | | | | MATTERIL. 1865-86. | | Reinvell, | Rentang. | |
| þ | | 1 | in continu | | not to the same that the part of the same that | up to the same date | uń. | | Rabbee. | Ning. | Sucar- III | Bladoi, we | 1-1-1 | Fetal. | total. | Puring Pales meth, month | | Parent end of | | |
| | | C. IL. | <u>با</u> | C.E. | A cria. | Arre. | Acres | Acre. | Acre. | Acre. | Acre. | Acre, | Alter. A | Agre. | Acre. 1 | Inch. Irch. | h, Inch. | h. Inch. | | |
| | Taldanda, 18: | 247. | <u> </u> | 1 10 | 10 mg | SE 2000 | i | 100 mg/s | | 1 | = | | 1 | 20 | 7 | 91.9 | C 21.50 | | | |
| Cuttack | | 175 | | 1 : | 15,5% | 10 m | 1 | 15,465 | : - | | | | | | 15,418 | | # 20 | | | |
| | Court Fatterson don. | 1.012 | A STATE OF THE PARTY OF THE PAR | 20 GF | | New York | | 13,841 | | | | | | | | | 7 5 | Ž | | |
| | (Weth | | 19.02 | Teest | New? | 198 | : | 8,979 | | | 114 | | | 318 | 200 P | 1 192.0 | - 1 | | * | |
| Balanore - | Hatte Heret, | 9142 | | | 6,434 | B,3(H) | : | | | | | | - , | | | | | | | |
| | Total | | | | 100 | 61,001 | - | BV, PCM | - | 1 | 18% | · | | 160 | 1180.41 | | | | | |
| Total of the compression of the pression | the corresponding | | | | | | : | 53,411 | 74 | | 061 | | ! | 1 | 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | | | | |
| Borra- Kidnapore Widnapore | Midnepore Parcheorean | 119 | # F F F F F F F F F F F F F F F F F F F | - 1 1 | 100 127 100 100 127 100 127 100 127 100 127 100 127 100 127 100 127 100 127 10 | 4,984 | 1 : 1 | 953/67 953/67 | - FT : | ::: | | | | F.105 | Be9.05 | 8.0 | 50.18 | 40.05 40.05 10.05 | Whole month discharging | |
| | Total | | | | 60.1N | 61,737 | 1 | BP1.553 | 1.1.1 | - | | | | E L | 6,413 | - | - | | | |
| Total of the co | the corresponding last year. | 1 | | | | | | 671781 | | | | | : | | G.172 | - | ! | | | |
| g Shahalad | Western Main | | 100 | R. 0 | 10 to | | 10000 | | 19.31 19.31 | 18 18 18 18 18 18 18 18 18 18 18 18 18 1 | 710 | | A 35 E | 273 | # 1 g | P. D. O | 1 1 2 2 1 | | | |
| Parts and | di Essero Main | 1,65 | i e | 2 2 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | 2,044 | | 76 | | | | | | | | |
| , | Total | | | 1 | Section 2 | 11.74 | 7. | | 63,489 | 29,7117 | 20 Mg | | CHE LA | M. M. S | Elevel S | | - . | | | |
| Total of the co | the corresponding | | | | | | 12,14 | = | 25,215 | 37,750 | 107 | 2 | 12 - 1 | 112.11 | 12.12 | | | | | |
| | Urand Total | | | 1 | - Feb. 144 | \$100 TOP | 192,704 | HT 1784 | 63,181 | 27.707 | 0,754 | [| 4,117 10 | 104, 821 kg | 202,704 | | | | | |
| frand total | Crand total of the surrespond- | | *** | | | | 132,416 | 115.550 | - 35 p 35 | 0.250 | IN I | ê | - X. | 55 . Upl [II | 1 PLF 685 | _ | | | | |

The 8th March 1886.

Under-Sery, to the Gott, of Ber

The 8th March 1886.

PUBLIC WORKS DEPARTMENT -BENGAL,

IRRIGATION BRANCH.

Statement stowing heights over mean nearlevel and tow writer is the Rivers (Fanges, Rhaziruthee, Jellinghee, and B. aharpoofra, for the mouth of Innuary 1886.

| BRANCATOOTEA | athy. | | į | Height synthesis | | 167.39 | . B. |
|-------------------|------------------|-------|------------------------------|--|--|--|--------------|
| BRANKS | Cowhatky | i | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | E | 94.1 | Major, R.B., |
| TELLINGGER. | white. | i | - 16 | H. calls | | 11:50 | McAR'HUR. |
| 1913P | Keishmanhun | : | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | を中心をなるなるないないないないはいないはいのからなるないないないないないないないないないないないないないないないないないないな | | D. McA |
| HITAR HELTITAL | HPORE. | | | Thirty and | FILLESCOPENSORS CONSTRUCTORS | | 1. |
| RITAGERU TURE | Berhampar | | | Hareha | # 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1 1 1 | |
| | Goabindo. | 190 | From Banquera | The second secon | #8400+ #89################################### | 19-01 | |
| | Gorl | 10% | saring more | | स्था विकास स्थाप के प्राप्त के स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स्थाप स् | 1 58 | |
| | Beaufeaft. | *00 | edutak morij energi | Theight | 有各种的可以通过是自己的情况不适应的证据不是可是的知识是一个。 是是是是是自己的是是是是是是是是是是是是是是是是是是是是是是是 是 | 41.12 129.04 | |
| - | Rampore Beautean | ,171, | From Menures | The system of grants | F46446944444444444444444444444444444444 | 2 23 | |
| | Sahibsonae. | 746 | From Mondes | Height style englest gazelest | Thy white profession passive a control of the Albertanian that and the action of the a | 68.03 | |
| | Sahib | 16\$ | From Benerea | Hareha | ###################################### | 0.85 0.00 | |
| | Monshyr. | 1011 | From Dunapore | Hangle Ser Bass | 日本をおからなることにもまたは自身とさればいても本の品 日本を表現であるとのである。 日本のであるとは、日本のでは、 | | |
| RITER CANGEL | Mar | .T8t | . इक्कान्डी <u>सावश्</u> र | Hoight vor ner | Acouston learner and a factor of the factor | Helen 265 0100 | |
| RIVER | Dinapore. | *20 | Seam Burner | Reight or and a second | \$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 115 23 | |
| | Die . | .531 | Prince Seneral | Height ner zero | 24277777777777777777777777777777777777 | 9.10 8.00 | 1 |
| | Buter. | *66 | Wome Senaterou | Height over mean | 変がする。これでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、 | 172.03 | |
| | Bu | | | Haight Height Height north man and a george, some news, of george, some of the contract of george, some of the contract of the | 在是有可能的 10年十十十年中中中国的特别的的的的的的 10年间 10年间 10年间 10年间 10年间 10年间 10年间 10年间 | 20 m | |
| | Benares. | 199 | -eruld mon's -eruld mon's | Height Height over here, of gauge, | THE TAXABLE SALES TO BE TO SALES TO SAL | 198.94 | |
| | Ben | 1991 | -ania(IA mon9 | Herght Height overmen over yen- sealered, of gauge, | 2888年178前年26股份公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公 | 1 01 01 01 01 01 01 01 01 01 01 01 01 01 | |
| | Mirrapore. | 190 | | Herght over mean | generally the state of the second of the second sec | 78 59 | 8 |
| | Kirr | | -adalia grow | Height wer ger | et al and all the deal of the term between the term to | 8 53 | 6 |
| i | -weltu | | Distantiss. | | | 11 1 | |
| 1 | | | ź | | ************************************** | | |

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 6th of March 1886.

| Number of bonts. | | | e of cargo. | | | Veight of curgo, | Tollage. |
|------------------|----------------|-------|-------------|--------|-----|------------------|----------|
| | | | | | | Mds. | Ra. |
| 1,035 | Rice and paddy | *** | 000 | *** | | 2,42,090 | 4,587 |
| 50 | Jute | | *** | # -@ A | | 28,525 | 477 |
| 129 | Firewood | 0 + 0 | 14.6 | +++ | | 62,875 | 834 |
| 1,196 | Other articles | *** | * * * | F-0 4 | 800 | 3,10,835 | 4,908 |
| 2,410 | | | | Total | *** | 6,44,325 | 10,806 |



Weekly Return of Traffic Receipts on Indian Railways.

HAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 27th February 1886 on 1,515 miles open.

| The state of the s | | a TRAPPIC: | | AND MISSRAL. | Other earnings | Total | TRAFFIC | TRAIN-MILE | M BVS, |
|--|-----------------------|----------------|-----------------------|--------------------------|----------------------|----------------------------|----------|-------------------|----------|
| | Number of passements. | Receipts. | Waight ourried. | Receipts, | (ostimated). | oursing. | Conching | Merchan- dise. | Total. |
| Paraless reserve | | Br. A. P | Mds. B. | Be. A. T. | Ru a. r. | Re. A. P. | | ! | |
| Total traffic for the week. Or per mile of ration) | 241,464 | 8,09,665 8 E | description blance on | 0,77,333 \$ 0 417 1 5 | 21.874 P 0 14 7 D | 10,07,635 \$ 0 668 1 11 | 70,0564 | 119,600 | 154,80 |
| For provious 7 weeks of balf- | 1,590,090 | 18,49,831 11 6 | 1,95,72,943 30 | 49,56,352 12 0 | 1,47,900 1 9 | 70,53,774 1/ 9 | (PO,063) | 809,8574 | CAM |
| Sonal for 8 weeks | 1,841,090 | 82,57,197 6 C | 2,24,37,531 30 | 50,13,686 /6 0 | 1,60.776 10 9 | 80,61,457 13 9 | 401,0104 | 1917,1949) | 1,471,88 |
| COMPARISON. | | | | | | | | | |
| Total for corresponding work of pretions year Per mile of railway corresponding | 283,892 | 8,12,230 3 | \$3,30,632 0 | 6,16,517 10 6 | 17,812 11 4 | 9.45,780 7 3 | 67,875 | 102,932 | 170,40 |
| week of previous vent | **** | Xe6 13 | | 408 8 7 | 11 7 6 | 03d H 10 | ****** | | 1144 |
| Total to corresponding date of previous year | 2,041,108 | 25.18,880 14 | 1,95,88,445 | 48,65,463 15 2 | 1,47,683 4 1 | 78,51,850 1 6 | 576,052 | 819,408 | 1,406,05 |

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department
Osrcular No. XXI, Railway, dated 23rd July 1883.

| Rec mpiss : | RIPTS FOR T | FREE 1885. | RED1NG | CEIPTS FOR W 27TH FABRUA | BEK 14 1466 | APRIL 1 | 1. RECEIPTS PRO ESS TO SETH PER 1525. | BKUART | fAPM15, 16 1 | RECEIPTS PROBE TO 27TH FRE | BRUARY | Total | Total |
|----------------------------|-------------|------------|-----------------------------|-----------------------------|-----------------------|--------------------------|---|-----------------------|-----------------|----------------------------|------------------|-----------|---------|
| Mean makenge worked. | Becerpts. | Per | bi man molence worked | Bentipia. | Per mile worked | Mean minute worked | lutal recorpta. | Per male warand | Mean | Total recoipte. | Per main worked. | 1860. | 1.694 |
| | Ra. | R.c. | | Re. | Be. | | Re. | Re. | | Be. | lta. | Re. | Ra. |
| SUMPL 1 | 9,45,790 | 627 | 1,515 | 10,07,653 | 685 | 1,509 | 8,55,37,641 | \$5,530 | 1,615 | 6,25,03,819 | 28,086 | 40,30,578 | 400,000 |

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 27th February 1485 on 57} miles open.

| | COACHINE | TEATT | rc. | į | MERCELT | TRAP | end Mis | | | Other en | en i | i i | Total | | 1 | TRAFFIC | THAIN-MILL | |
|--|-------------------------|------------------------|------|------|---------------------------|------|-----------------------|------|-------|----------------|------|-----|------------------------|-------------|---|-----------|--------------------|--------|
| | Number of | Recus | its. | | Weacht carried. | į | Roger | pta. | | (ortinal | | | OMPH/(XU | | | Conching. | Merchazi- dian. | Total. |
| | | Ra. | Α. | P. j | Md. | 4. | Ru. | ă. | 2 | <u>R</u> . | à | P. | Ru. | . 2 | . | | | |
| Turni tradic for the week Or pur make of rankway Pos previous 7 weeks of ball-year | 13.335 230 81,696 | 6,736 117 42,665 | 10 1 | 0 | 87,543 658 2,67,065 | 39 1 | 2,730 49 19,655 | 477 | 0 = 0 | #4 1 206 | SHH | 0 0 | 9,625 168 62,617 | 9 4 4 4 4 4 | 6 | 13,624 | 4,009 | 16,507 |
| Total for a weeks | 93,174 | 461,3916 | 10 | | 8,05,069 | 10 | 22,495 | 11 | 0 | 870 | 9 | 0 | 71,142 | 18 (| 0 | 13,800 | 0,933 | 51,359 |
| COMPARINGS. | | | | ŀ | | | | | | | | | | | | | | |
| Total for corresponding week | 17,7834 | 10,300 | 8 | , | 64,311 | 4 | 3,429 | 8 | 0 | 84 | 4 | 8 | 18,1106 | 9 (| 0 | 1,000 | 748 | 9,80 |
| Partition of the way overespond- | 810 | 181 | 2 | 6 | 771 | 10 | 100 | 12 | 18 | 1 | 7 | 2 | 841 | 0 0 | | 10.0 4)+ | bdarro | 11170 |
| Total to corresponding date of provincia year | 100,0GH | 62,345 | 0 | 8 | 8,69,144 | 10 | 96,875 | ż | 0 | 610 | 3 | 6 | 89,536 | 6 6 | | 14,700 | 6,672 | 21,62 |

Approximate Statement of gross receipts of the Palna-Gya State Stailway, prepared in accordance with Public Works Department Circular No. XXI, Stailway, duted 23rd July 1888.

| RACEIPI | TO PUR WHEN | ENTITO BM | \$7 TM | re pon weer Principly 1 | 1056. | A | REGESPIN PROPERTY OF THE PARTY OF THE PARTY AND ASSESSED. | TU | A | . nuortese puo Parl 1865 to 27 Prime ant 1966 | TH. | Total | Total |
|---------------------------|-------------|----------------|----------------------------|----------------------------|------------------------|----------------------------|---|------------------------|--------------------------|---|-------------------------|----------------------|-------------------------|
| Menn malence marked | Receipts. | Per mushed. | Mean unimage worked. | Receipts. | Par tatle worked | Mean mul-age worked. | Total receipts | Per mile worked. | Mean micage worked | Total receipts. | Per suite worked. | Increase in lass. | Clearyonne 16. 2000. |
| - | Ste. | Ba. | | Ba. | Ba. | | No. | Ra. | | 84. | No. | As. | Ba. |
| Ø, | 25,007 | 163 | 871 | 9,695 | 100 | 074 | 4,88,070 | 0,445 | 87); | 0,46,943 | 7,007 | 426.051 | 53,000 |

DELDARNAGAR-GHAZIPUR STATE BAILWAY.

Approximate Return of Traffic for week ended 27th February 1986 on 12 miles open

| | Соложино | THAPP! | o, | 14 | I RECEASED | INK . | | SM./ | | Other our | | | Total | | | TRAPPIC ' | TRAIN-WILL | BCH. |
|--|-----------------------|--------|--------------|-----|-------------|-------|--------|------|------|-----------|-------|----|-----------|---------|--------|-----------|------------|------------|
| | Number of passempure. | Весегр | te. | 170 | eight earri | ed. | Receip | otu. | | (estimat | Ledi, | | Total ear | וו ווח | TIE IF | Corclana | More rate. | Total. |
| | | Bu. | A. P. | 1 | Mdr. | s. | Ela, | ă. | P. 1 | Ba, | Α. | Ρ. | Ra. | Α. | P. | | | |
| Total traffic for the week | 2,525 | | 13 0 16 9 | | 21,222 | 20 | 671 | 8 | | 20 | 6 23 | 11 | 1 (PE9) | 11 7 | 0 7 | 176 | 521 | 527 |
| Aut and the second telegraphic | 16,643 | 2,467 | 4 19 | | 1,44,541 | 0 | 3,665 | 15 | († | 149 | 14 | n | 0.69.0 | 1 | 0 | 1,121 | 2,200 | 3,437 |
| Total for I weske | 19,568 | 3,299 | 1 0 | - | 1,65,761 | 20 | 4,137 | 7 | () | 178 | 4 | b | 7,511 | 12 | 0 | 1,10, | 2,797 | 4,234 |
| the CONTARISOR. organisms year organisms of railway corre- anciding week of previous | 2,400 | 424 | 6 7 | | 27,114 | 0 | 683 | 13 | 0 | 81 | 14 | 0 | 1,144 | 0 | 7 | 2 67 | 102 | 930 |
| TRAF | 411711 | 8.5 | 7 2 | | 100*44 | | 56 | 15 | 9 . | 2 | 14 | ß | 95 | 5 | (5 | 481411 | ***,** | P4 9 4/9 * |
| fold to corresponding date of | 19,356 | 3,368 | 4 6 | 1 | E/17,286 | 0 | 4,103 | 10 | 0 | 356 | 12 | 0 | 7.82 | 10 | 0 | 1,505 | 1,571 | 2,754 |

Approximate Statement of gross receipts of the Dildarnagar. Chazinur State Reilway, prepared in accordance with Public Works
Department Circutar No XXI, Railway, dated 23rd July 1883.

| 28 036 | PROBLEMAN I | ens. | | A POR WERE | 368 (FE) NO. 1886. | Δ | L RECRIPTS FRO PRIL 1994 TOUR PRUNCARY 1985. | 1.11 | A | r merkipts fro Pri, 1985 for Princially 1986 | 1.16 | Total | Total |
|-----------------------------|-------------|------|-----------------------------|------------|--------------------|----------------------------|--|-------|---------------------------|--|------------------------|----------------------|-----------------------|
| Ments mirrate worked. | Receipts. | Per | Menn tillence worked, | Receipts. | | Menn milense worked. | | | Mean indente worked | Total recepts. | Fer rate worked. | micromae in 1556. | docatenae in 1886. |
| | Re. | Ra. | | E4. | its. | | Ra. | Rı. | | Ra. | Ku. | Rs. | Na. |
| 11 | 1,146 | 93 | 1.8 | 930 | 1 77 | 13 | 42,931 | 3,578 | 1 12 | 41,925 | 3, 694 | 100-00 | 1,0 0 |

SINDIA STATE BAILWAY.

Approximate Return of Traffic for week ended 27th February 1886 on 74; miles open.

| 1 | Coacutina | THAPPI | Ċ. | MRECHASDISE A | PRI APT | Other carnings | Total estnings. | TRAFFIC | T ica on anexem | RECE. |
|---|------------------------|--------|------------|-----------------|----------------------|----------------|------------------|-----------|-----------------|--------|
| | Number of passetupers. | Receip | En. | Weight carried. | Receipts. | (estimated). | LEVINE ON STREET | Conching. | Merchans (| Total. |
| | 1 | He. | A. P. | Midn. v. | En. A. P. | Rs. A. P. | Ba. A. P. | | 1 | |
| Tou: traffe for the week | 6,491 | | 6 0 8 0 | 87,594 10 | 6,823 0 0 60 7 11 | 1 5 0 | 132 1 11 | 1,613 | 1,540) | 4,747) |
| Jer previous 7 weeks of Ball- | 33,203 | 30,813 | 13 0 | 6,51,394,30 | 24,775 5 0 ; | 720 0 0 | 56,012 14 0 | 19,770) | 8,432 | 19,503 |
| Total for 8 weeks | 46,484 | 35,775 | 3 0 | 8,30,0% 0 | 29,303 N D | 818 9 0 | 65,405 4 0 | 12,1421 | 9,790% | 41,984 |
| Comparison. That for corresponding week of prions year | 6,5374 | 8,93,0 | 13 7 | 1,47,943 0 | 6,396 10 0 | 124 3 9 | 12.439 11 4 | 453 | 1,359 | 2,091 |
| or west of previous year | 449411 | 79 | 5 5 | pay Ma | 85 12 6 | 1.11.7 | 100 13 6 | | 166.001 | 10.010 |
| plevious year or | 44,746 | 30,738 | 5 5 | 0.01,121 30 | 42,310 12 8 | 1,455 11 3 | 82,467 13 11 | 6,129 | 10,963 | 17,400 |

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

| Raction: | PRESENT TO PORT OF THE | rndine Rndine | Aponier Pro- | FROMULEY D | | Let Ari | LAL RECRIPTS V LIL 1885 TO TETE ART 1885. | ion Franc- | APRIL | , receive pro 1889 to Site FA: 1880. | | Total | Total |
|----------------------------|------------------------|------------------------|---------------------------|--------------|-------------------|-----------------------------|---|------------------------|-----------------------------|--|------------------------|-------|-----------------------|
| Nean militage Forked | Recorpts. | Tor mile werend. | Mean milesse worked | Receipts. | Per tollo worked. | Mean militage worked. | Total receipts. | Per mile worked, | Menn mileuge more ed. | Total receipts. | Per mile worked. | 13di. | 1894. |
| 74 | Be. 15,480 | lts. 167 | 740 | Ra. 9,003 | 186 186 | 764 | Ba. 3,47,783 | Ra. | 742 | Re. 8,33,363 | Rs. 6,465 | B.a., | H A. 15,368 |

TARKESWAR BRANCH BAILWAY.

Approximate Return of Traffic for week ended 27th February 1886 on 224 miles open.

| | Coacities | TRAFFIC. | Merchandshir I | FIC. | Other earnings | Total | THAPPIC | TRACE-MICH | u nor, |
|--|------------------------|--------------------------|--------------------|--------------------|----------------|------------------------|-----------|------------|--------|
| | Number of passeriacers | Conching Feed play | Weight carried. | Receipts. | (estimated). | ene niugo. | Consising | Merchan- | Total. |
| | | Rs. A. P. | Mrs. s. | Ra, A, P. | Rn. a. 2. | RE. A. P. | | | |
| Total traffic for the week Or per inite of pulstary For pressure 7 weeks of heat | 21,043 | 5 466 St 0 1 265 L1 0 | 13,850 0 | 4:0 2 0 19 4 8 | 4 8 D G B 3 | 5,000 4 0 265 3 31 | 962 | 683 | 1,666 |
| Sout at | 13 (70) | 34.190 to o . | 78,417, 30 | 2,509 14 0 | SH IS 0 | 86,725 4 0 | 7.148 | 1,489 | 6.6hp |
| Total I re weeks | 120 904 | 39,683 8 0 | 92,577,30 | 5. 8 50 F 0 | 33 4 0 | 43,628 N 0 | 8,110 | 8,160 | 10,276 |
| Total for corresponding week of provious year. Formula of railway correspond- | 25,280) | 0,183 12 16 | 49.176 30 | 696 12 0 | 8 12 V | 0,885 5 7 | 1,014 | 720 | There |
| Total to corresponding date of previous year | [%1,T26] | 48,694 11 P | 2,16,219 30 | 3,420 0 D | 0 8 P | 512 14 1 52,364 1 9 | 6,818 | 4,822 | 18,610 |
| | | | | | | | | | |

Approximate Statement of grass receipts of the Tarkeswar Branch Railway, prepared in accordance with Public Works Depart.

ment Circular No. XXI. Railway, dated 23rd July 1883.

| #ST 21 | FEBRUARY 1 | | | PEREUALY | 1890 | | PRIL 165 TO 198 | | AP | T. RECEIPTS PHOPMIL 1885 TO 27: FILIEUARY 1885. | TH | Total | Total |
|------------------------------|------------|-----|---------------------------|-----------|----------|-------|-----------------|-----------------------|-----------------------------|--|------------------------|--------|--------|
| Mean : micage marked | Reccipta, | | Mean milmage worked | Receipts. | Witnesd. | | Total receipts. | Per note worked | Mean Billenger Worked | Total receipts. | Per mile worked, | Dia | 184 |
| 1 | lla, | Re | | Ra. | Rs. | | Ra. | Ra | | Re. | Ru. | Ra. | R4. |
| , step | 6,883 | 313 | ma-4 | 5,000 | 542 | +1+84 | let bree to | | 1 === | 2,24,233 | 10,079 | 441111 | - mage |

[.] Line opened from January 1895,

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week ended the 20th February 1886 on 233 miles open.

| | OACHIN | o TRAFFI | c | MERCHARI | | AND MIR | KH.43 | | Other our (estimat | | Total | . 1 | | TRAFFIC | TRAIN-MIL | die legie. |
|--|--------------------------|---------------------------|------------|--------------------------------|----|-----------------------------|-------|-----|-----------------------|-------|---------------------------|-----|-----|-----------------|-------------------|------------|
| 1 | Number of pusiengers. | Ceach | | Weight carried, | | Receip | 110. | | Includi | rajic | cerbu | | | Conching. | Merchan- disc. | Total. |
| 4 | | Ra. | A. F. | M da | υ, | jia. | A. 2 | r | Rs. | A. F. | Ba. | À. | r. | | | į |
| Total traffic for the week Or per mile of rullway For previous 6 weeks of half-year | 92,137 395 566,023 | 41,785 179 2,21,685 | 0 0 0 0 | 8,63,499 1,414 25,52,1 0 | 0 | \$0,889 117 \$,19,180 | 0 0 | 0 1 | 8,871 | | 96.278 304 5,62,646 | 6 | 949 | 5,098 67,614 | 83,893 | 19,6% |
| w from for 7 weeks | 659,160 | 2,01,420 | 0 0 | 29,31,179 | 0 | 3,69,929 | 0 1 | 0 | \$6,712 | Q (I | 6,56,961 | 0 | 0 | 76,612 | 74,874 | 180,668 |
| JOMPARISON. | | | | | | | | - (| | | | | | | | |
| Total for correspondent week, of previous v-ar inscating) Per o de of raisway correspond- | 95,068 | 43,920 | 0 0 | 2,63,136 | 0 | 87,668 | 0 | 0 | 11,061 | 0 0 | 92,380 | | - | 11,028 | 9,001 | Mily |
| Total to correspond date of previous year | 704,774 | 160 5,03,640 | 6 0 | 1,129 | 0 | 3,07,963 | 0 | 0 | 10,467 | 0 0 | 0,62,279 | | 0 | 67,400 | 64,048 | 100.311 |

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Bengal State Railway.

| | es bonwerk Perkeart 1 | | SOTE | PAPAUART I | 1804. | APRIL : | al ameripts pao 1884 to 21st fini 1888. | PHUARY | APRIL 1 | Auno, | M 107 TRVARY | Total | decrease. |
|------------------------------|--------------------------|------|--------------------------------|------------|-------|-----------------|---|-------------|----------------------------|-----------------|------------------------|----------|-----------|
| Month grillogra warked | Becoipts. | mele | Month (m) length worked. | Reseipts. | Per | Meso mileage | 1 | Per mile | Mean mileage wurked. | Total restipts. | Por mile worked. | 1888-05. | 1,556-96. |
| | The. | Ba. |] | Ra. | Bo. | | Ra, | Re. | | Za. | Ba. | He. | Ps. |
| 200 | 10,510 | 897 | 200 | 05,978 | 418 | 861 | 40,25,694 | 81,187 | 252 | 40,80,660 | 17,998 | 201.024 | 0,03,03 |

BENGAL CENTRAL RAILWAY.

Approximate Esturn of Traffic for week ended the 20th February 1886 on 126 miles open.

| | | | | | | | | | 5 f =================================== | | | |
|---|-----------------------|-------------|-------|-----------|--------|-------------|-------|----------------|---|-----------|-------------------|--------|
| | COACHIPG | TRAFFIC | | Минова | TRAF | | RRA L | Other sarning: | Total ournenes | TREPPIC | TRAIN-MEERIN | |
| | Number of passencers. | Consists | | Weight ca | cried. | Becom | Sa. | (netimated), | 1 | Gran hang | Secretaria Con | Total, |
| | | Re. | A. F. | Мрв. | 1, 1 | 24. | А. р. | Rt. A. P. | Re,* A. P. | | 1 | |
| qual traffic for the week treer mile of railway | 28,627 187 | 9,453 75 | 0 0 | 33,7 | 20 B | 1,941 to | 0 0 | 24 0 0 | 11,399 0 0 90 0 0 | 3,261 | 1,949 | 5.210 |
| per provious 6 weeks of half- | 187,418 | 51,754 | 6 6 | 1,57,0 | 94 0 | 9,377 | 0 0 | 150 0 0 | 61,281 0 0 | 18,350 | 10,573 | 39,981 |
| Total for 7 weeks | 100,040 | 61,187 | n Đ | 1,17,2 | 23 0 | 11,519 | 0 0 | 174 9 0 | 72,079 0 0 | \$5,617 | 12,524 | 36,141 |
| COMPARTION. | | | | | | | | | 1 | | | |
| mail for aponding week of period | 21,020 | 8,784 | B 0 | 1 89.5 | 751 O | 2,301 | 0 0 | 24 0 0 | i 11,110 o o | 4,003 | 190,1 | 6,086 |
| Drevious vest | 176 | 70 | 0 0 | | 0 814 | 15 | 0 0 | | 89 0 u | | - | ****** |
| previous year | 166,282 | 68,117 | 0 0 | 3,40,0 | 714 0 | 11,380 | 0 0 | 192 0 0 | 69.698 O O | 31,235 | 6,539 | 37,773 |
| | | | | | | | | | | | L | |

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Bengal Central Railway.

| | FRERVARY 15 | | Racete | in pob wzek Pebruaky i | RNDING 156. | | 1 ERCEIPTS PAG 68-4 TO 21ST PE 1885. | 12 167 | APR | RECEIPTS PRO H. BAN TO T T BRI ABY 1991. | 10 | Total increase | 7-1-1 |
|------------------------|---------------|------------------------|----------------------------|---------------------------|--------------------------|----------------------------|--|------------------------|----------------------------|--|-------------------------|----------------|--------------------------------|
| Mean sure sured. | Roceipte, | Per mile worked. | Mean mileage worked. | Receipts. | · Per mile worked. | Hean inleage worked. | Fotal recaipts, | Per unio worked. | Mean mileage worked. | Fotal recoupts. | Per table worked. | to thes. 86. | Total decreases in 1883-98. |
| 124 | Ra. 11,110 | Ra. 88 | 116 | Re. 11,395 | 11 n. | 125 | En. 4.55,181 | Ru. 3,681 | 120 | En. 4,64,860 | Re. 3,630 | Ra. 9,679 | The, |

| DARJEELING | G-HIMALAYAN | BAILWAY | COMPANY. | LIMITED |
|------------|-------------|---------|----------|---------|
|------------|-------------|---------|----------|---------|

| | | | | | R.s. | $A_{\mathcal{F}}$ | P. |
|---|------------|-------|-------|----------|-----------------|-------------------|-----|
| Approximate earnings for week ending 20th Feb. | ruary 1886 | | 741 | 104 | 6.408 | -{) | 0 |
| Corresponding week last year | *** | *** | *** | 107 | 6,312 | 0 | -0 |
| Increase | | 49.1 | 14.0 | 19.5 | \$14\$ | - 0 | -0 |
| Receipts from 1st January to 20th February 1880 | | | 101 | | 40,678 | 0 | 0 |
| From 1st January to 21st February 1885 | 1.0 | 100 | 194 | | 42,265 | 0 | 0 |
| Decrease | | | 4 # 4 | | 1.587 | | 0 |
| Miles open week ending 20th February 1886 Corresponding week last year | | 144 | *** | 114 | Mil 50 50 | (表 | |
| | | | | | R s. | 4. | F. |
| Receipts per mile open week ending 20th Februar | ry 1886 | 1 # 0 | 144 | 144 | 126 | 4 | 3 |
| Corresponding week last year | . 4.4 | | | | 124 | 6 | 1 |
| Increase | 101 | 144 | 101 | 4 4 9 | 1 | 14 | - 2 |
| SECRETARY'S OFFICE, Durjeeling, the let Man | rc& 1886. | | W. 8 | ROBNEVET | . Secretar | у. | |

BESISTERED No. 29.]



No. 11 of 1886.

SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MARCH 17, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazatta may receive the Superlament separately on payment of Six Rupees per annum if delivered in Calcutta, or Twolve Rupees if sent by Post.

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| | Randana. Weather, and State and Prospects of the Crops Meteorologismic Report of this Province of Benaral for the west ending Friday, the 12th of March 1885. Substitution of Kaissishi in Section for the west ending Friday, the 12th of March 1885. Results of the Mateurosogues Observations taken at the Alspore Observatory from 7th to 32th March 1886. Results of the Investmentered Chine Still March 1886. Results of the Investmentered Chine Chowringhes, from 7th to 12th March 1886. | 468 470 475 | STATEMENT showing the results of the Registration of Burths and Deaths in the principal Municipalities in Hougal during the week anding 27th Fobruary 1889; Statement showing the total amount of Tradic and Tolks on the Orises Coast Canal, Mange 131, for the mounth of January 1886. Civeniar and Eastern Canals for the week ending 13th March 1886. East Indian Railway Weakly return of Tradic Specipts on Indian Railways | 40 46 |

Bainfall, Weather, and State and Prospects of the Grops,

Statement showing Reinfall, Weather, and State and Property of the Craps in the different districts of Bongal, as reported to Government during the work ending the 13th Murch 1888.

| | h. | o of | Stat | udder tioum ches | Character of the weather, state and prospects of the oropa, and state of hosith at date. |
|----------------------------|---------------|-----------|------------|------------------------|--|
| | | | | | • |
| Western Die | istric | eta | | | |
| | Mat. | 18 | | 1.35 | Westher-continues fairly cool. Winter creps nearly all harvested; outsi |
| Colon Rancegunge | | | | 2·10 | good. Ploughing has begun. Common tice 18 to 21 seess per rapes. Put health fair. |
| konre, | 94 | 13 | | 2.06 | Wentuer-cloudy and cool, Rain has benefited preparation of lauds for a |
| Bishenpore | | | | 1 36 | crop. Pressing of auguscane not yet over. Other standing crops doing w |
| 1.5 | | 9.0 | | 0.70 | Public hea th fuir. |
| rbboom. Rammur Hat | | 13 | | 0:13 Nil | Weather—sensonable. Rubber crops satisfactory. Price of rice to |
| bapare, | | 13 | | 0.65 | Westber-cooler Rain has materially benefited boro rice. Cholers prove |
| 1.5 | | | | | to most parts of the district. |
| ghly. Serampore | 0.7 | 18 | | 1:84 1:50 | We obser-cooler than usual. Rum has done much good to boro rice and of standing crops, and has embled the ryots to begin ploughing. Public has |
| Jehanalaid | | | | 1.16 | good. |
| Tru L. | 41 | 15 | | 0.81 | Weather-cloudy; rain throughout the district. It has benefited boro rice |
| Ostooberiah | | | | 1.18 | sugarosue. Heilstones fell in Bhators and other places and damaged rail |
| Contrat Die | stric | eta. | 1 | | crop on the ground to some small extent. Public health good. |
| | | | 1 | | |
| erghs 1 | Mar. | 15 | *86 | 1:11 | Weather-seasonable. Harvesting of winter crops still continuent, yield a |
| des. | | 13 | | 1.65 | muted at about 12 annua. Public health generally good. Heavy run one day, since then weather much cooler. Winter crops are atill be |
| Kooshtes. | Jry . | ** | 0.0 | 010 | harvested; outcorn go al. Tilbige in good progress since the rain. |
| Meherour | | | | 0.58 | somewhat dearer. No increase of cholosa. |
| Chundauga - Kanaghat | | | | 0.52 | " - The control of th |
| oins, | | 13 | | 1.80 | Rain on 9th cooled the mir. It has enabled ploughing to commence. More |
| | ., | | | | doing well. Public health good. |
| ore, | 81 | 13 | ** | O'R9 | Weather-seasonable, Preparation of land for paddy has commenced. I |
| Jhenidah Magura | | | | 0:70 | resting of winter crips about to be finished, Prospects goods Che prevails in Jhenida. |
| Nurseil | | | | 0.95 | present to dientim. |
| , bad abedave | - | 13 | 4. | (FBT | Wasther-sensonable. Cold-weather crops are being gathered; out |
| Lalbagh Kundi | | | | 0.13 | tolerably good. Ploughing for next rice crop has commenced. Pattle has good. |
| | Mar. | . 12 | | 0:48 0:29 | Weather -has been much cooler owing to a sharp tell of rain on 10th, we was western! throughout the district. Rubber is progressing well, and plot |
| shabye. | _ | 13 | | 0.3 | luc for next rice crop has been extensively commenced. Rice selling at 1 17 to 25 are a por rupes. We when westerly woulds, but somewhat cooler than in past week. Marves |
| | | | | | of rubbee crops proceeding. Preparation for bhadoi crops going on a want-decorally for sowings. Public health fair. Some cases of cholera Public health fair. |
| gpore | B+ | 18 | 36 | 0:04 | Westber-hat with strong west wind by day and cool by night. And it be |
| Karigram Galbanda | | | ** | Nil Nil | sown and is up in some places. Wisset, tobacco and ginger are being get ed. Prospects of characteristics. Public heath continues good. |
| Niphamari | | | | 0.21 | |
| Pility | Do. | 18 | | Nil | Weather-seasonable; very warm in the day. Ploughing for was, juta |
| | | 10 | | 10.11 | From continues. Pulses deing fairly. Public health fair. |
| E III. | 9.9 | 13 | " | Nil | Weather-moderately cool; wind v rying from cost to wont. Winter crops being reaped; outturn good. Rain required for chosen and sowings. |
| preling, | g. s | 18 | 4.0 | 1-29 | Wen ber-cloudy and warm. State and prespects of cross f vourable. |
| igntee, | P1 | 13 | | 0.27 | Sight sain at Sudder station; more at Designal. Winter crops have |
| Bastern Du | enteri- | -10 | 1 | | harvested. Harley and wheat have it ald west; sugarcane, tobacco mustard not so well. Land is being cultivated for rice. Public health good |
| APRICATE AVII | | - n-m 4 | | | |
| | Мат. | 13 | 1750 | Nil | Weather-sememble. Harvesting of winter crops going on. Lands are be |
| Maniekgueg: Manchiguege | | | | 0·21 : 1 1·22 | prepared for rice and jute. Sowing of reachia pathy commenced. In the wanted Prospects of bore pathy good. Some aperagic cases of chal- |
| Naraingunge | | | | 0.93 | otherwise public health good |
| een work | 10 | 13 | | Nil | Wenther root. Rubbes crops are being harvested with fair outturn. Po |
| Gem undo | | | | 0 15 j | health good. |
| Madampore | pa . | 11 | 410 | 0.15 | Weather-seasonable. Prospects of winter grops favourable, but more rain |
| | | | " | | nested. Linueral health fair. |
| ensingh, | p0 - | 12 | " [| 0.11 | Hailstones and night rain fell on 5th. Weather gotting warm, Hain |
| Jamalpur Kasoregung | 0'0 | | | 0.45 | done good to crops; more is wanted. Prospects fair. |
| Principle and | 9" | | F 41 | Nil | |
| Netrokona | M. | 20 | | 0.48 | Weather-hot at day with northerly breeze; cool at night. Rain much was |
| perforite y | Mat. | 10 | .99 | Nil | for winter crops. Prices stondy. One choices case in town. Public best |
| | | | | | CONTRACTOR OF THE PROPERTY OF |
| cholly, | 100 | 13 | | 9:14 | Westlies - warmer till rain fell, since when colder. Cloudy sky and wind ino |
| Fenny | | | 2 | 2-84 | from south. Not enough rain for the crops. Cultivation for and cop go |
| nerpala, | ps. | 11 | . 0 | 0.43 | Weather, dry and setting nights gold since the rain. Rum to slight to be |
| Bruhmunbari | rink | 4 | 0 | 7-16 | muy bear his more new needed. Cholera required from that handy; one |
| Chandpur | | | 0 | 708 | and quad-pox from healingularish sub-division; otherwise papie master |
| legan Mill | | A | 1 | 108 | weather-cloudy throughout work. Heavy rain with hallstorm on the |
| wede. | - | | " | | Jour cutting still continues. Ilailatorte has done much distance to tobe |
| | | 40 | | ha | ngal friditaropa. |
| Tipperak, | 90 | 10 | M . | 72 | weather worm Rain more wanted. Meaning of tobacco community |
| to p | nag Hill 6 | nng Hill, | nag Hill 6 | nag Hill 6 1 | nng Hill . 8 , 108 |

| | | | | · . | | | Bainfall | The same of the sa |
|-------|-----------------|------------|--------------------------------|-------|-------|-------------|----------------------------------|--|
| | | No. | : District, an | | Lo 01 | | at Andder Stanon in Money. | Character of the westler, white and prospects of the orops, and state of heattheat date. |
| | | | | | | | | the same of the sa |
| | 16 16 | HAR | is . | | | | | |
| | | . 44 | Patna. | Mar. | 10 | 106 | 0.22 | Plane and the second se |
| | | J | I water | puse. | . 10 | 80 | 0.22 | Days sessonably hat and nights cool. Rsin might do some mischief to mange crop. Harvesting of rubbee crops and gathering of opinion proceeding; good outcome aspected. Public health is good. |
| 4 | | 27 | Whitehad | 94 | 18 | 11 | 1.33 | Temperature has fallen non-iderably in consequence of rain. Crop prospects of continue good. Prices stationary, Pub is health good. |
| | | 40 | Shubstud, Buxar Sasseram | PP | 13 | 27 | 0:51 0:11 1:44 | Weather - cloudy and carry up to made of week; since then clear and fige. It am slightly injurious to standing crops including poppy, and also to gathered produce, but beneficial for planting of sugarcane. Public health fair. |
| | DIAR. | 1 00 | Bhabanh Durboungs. | | 18 | | 0:75 Nil | |
| | PASSA ! | - | | ,, | | ,, | | Mornings cool and days getting worm. Harvesting of rabbee in progress. Mustard is still being gethered and is violating a good outturn. Poppy continues favourable and gathering of opium is going on. Prices remain wattomary. Public heath generally good. |
| 455 | - | 80 | Muzufferpore, | 80 | 13 | 11 | 0.72 | Weather-fair, Rubbee harvest commenced. Onem harvest about half frished. |
| 1 | | | H-jiporo Sitamarhi | | | | 1:24 | Result not so good as expected. Paolic health fair. |
| | | 131 | Serui. | ψI | 13 | 14 | 0.14 | Weather-cloudy for a few days, now fine and clear. Rubbes excellent and ripening satisfactority. Rahar and poppy stightly damaged on Sewan emb- |
| | | 82 | Gupulgung Chumpurun, | | 13 | | N I 0:43 | division by the showers of Sth and 10th. A few cases of small-pox reported in Sevan thans; otherwise punite health good. Weather—getting hot. Prospects of rabbes and pappy crops continue good. |
| | | 8 4 | 14 | W., | 1.0 | 100 | 0.05 | Slight rain on 9th did some damage to poppy by wasning off the jules from the topped heads. Prices stationary, Public health good. |
| | | 30 | Mongher, Beguserai | Mar | . 13 | .90 | 0:33 0:19 | Weather-seasonable. Prospects of rubbes and poppy crops editing good. Harvisting of rubbes has commenced in places. Prices climat stationary. |
| | 4. | 34 | Jumui. | | | | 0.08 | One case of cholera and eight cases of anish-pex reported from the Sudder; "otherwise public health generally good, |
| | A | 35 | Banka | 81 | 13 | β÷ | 0.09 0.08 | Heavy rain with thunderstorm on 9th. Rubbee harvest has compensed with prospect of good outurn. Public health good. |
| | q | i | Soopule | | | 71. | 8.0 | |
| | BRIGHTPUR DIVE. |) MA | Purcesh Kissengung | | 13 | ** | 0.49 | We ther -hot in day, but cool at night. State and prospects of crops good i while health good. |
| | 109 | i i | Arrareah Maldulu | 71 | 13 | n. | Nil 0-41 | Weather-warm with light westerly breezes; cool and fine after rainfall of 9th |
| n . | - AE | 87 | Gazole | | | | 035 | and 10th which was not general, their has done some good to standing rubbee crops and bure puddy, but has done injury to mange blossoms. Continuou rice selling at from 16 to 22 seems per rupes. Public health generally |
| | | | Southal Pregbe | h | 13 | | 1.41 | good. Weather-seasonably cold. Recent rain has done good to standing crops. |
| | . (| | Doog hur Godda | | | | 0.53 | Sug reads is still being pressed. Prizes of food-grains almost stationary. Cases of small-pox reported train Bahawa outpost in Kajmehal sub-divisions. |
| | | | Rajmohal | | | 417 | 0.86 | otherwise public health good. |
| | - | | Pakour | | | | Nil | |
| | Ott | 1884. | | | | | | |
| | 4 | 88 | Cuttnek, | Mar. | 12 | '86 | 5 27 | Weather—seasonable and cool. Storms accompanied by thunder and rain in the authorizon. Rain has much benefited mango cros. Other spring or pedoing well. Common rice sells as from .5 to 20 seers per super. A few appradic mass of cholers reported from the Kendappan sub-division; otherwise public |
| | ál q | 200 | Poores. | | 1.7 | | 0.81 | bealth generally good. |
| | ORIGA DIFF. | | Khoords | 11 | 11 | *** | 0.75 0.29 | Weather -cloudy. Late sarad rice is still being threshed. Dalso crops doing well. Mango in 'ruit. Contan and moong thriving. Seller works going on in the Chilku tracts. Common rice sells at an average of 20 seem 6 chittacks per super in the Sudder sub-division at it 19 seems 11 chittacks in the Khoorda. |
| ¥ | 5. | 40 | Linimore, | 24 | 12 | 41 | 2-97 | Wester-hot till fite, when neavy shower tell. Hiercosting of radios crops almost flui-lied. Ploughing for next rice true has communicated as places. Late |
| | CH | OTA | NAGPORE. | | | | | rain has done much good to mange and other miscellamous crops. Public health good, notwithstanding a few spotadic cases of cholers. |
| , | | puth. | West Frontier | Ages | HOSV. | | | (A) |
| 7 | | 41 | Henribuga. | Mar. | 18 | ' 86 | 170 | Worther-very unsettled and stormy; fine since 18th. Damage from rain and half to poppy, molean and mange reported from several stations. General health |
| | | 43 | Lohurqugga, | 10 | 18 | PI | 210 | enod. Some cattle-disease reported. Weather—seasonable Prospects of rubbes cross continue good, Ploughing going on. Slight damage has been done to mange biossoms by hail. Public |
| | | 43 | Singbhoom, | 1.09 | 12 | M | 130 | health generally good. Prices stendy. Good rain during the week has cooled the weather considerably. Rubbes riponing and being respect. Mohan and mange coming into bossom. One case of cholerals that town of Chysbasia, and chicken-pox reported train the |
| | | | | | | | | Interior of the district. |
| | | 44 | Wanbhoom, Govindpore | 80 | 13 | g.H. | 0-26 Nil | Weather—cool and breezy. Some injury has been caused to modes and mange blessoms by showers. Course rice selling at from 22 to 28 seem per rucer. Public health generally good, but small-pox has appeared in the therinopers sub-division. |
| ٠, `, | 14. | | | | | | | 100 st |
| | | | 178 | | | | | |

Published for general information.

CALCUTTA, REVENUE DEPT.; The 16th March 1886. P. NOLAN,

Ofg. Secretary to the Gort of Bonga'.

Meteorological Report of the Province of Bengal

| | | | | | as - 1 Million adap Tha | | | . — — , | 81.51 | TON OBSI | WIE TAT | | | | | | - |
|-------------------|---------------|-----------------|--------------|------------------------------------|-------------------------|----------------|-----------------|-----------------|----------------------|---------------------------|---------------|-------------------|--------------|--|--|----------------------------------|---|
| | | | | Atk | PREPRC | E.B. | With | | - | | | Twi | KPRBAT | 17.16.00 | | | |
| Diermoi | | Bournener | | Mega harrystric benging 19 a m. | Upon radition | Variation from | Premiling drae. | Mean wind velo- | Highest during mork. | Onte. | L.west during | Date. | Ven meinun | Mean minimum ien peratura of week. | herndaily ten- perature of neek, | Pariation from testibut at week. | |
| | 5 | Gonalpore | | 50:007 | 50*057 | _ | Calm | 171 | 1412 | 6, 7, 10, 11, & 12 Mar | 70:4 | Sth Mar. | 82.0 | 78'0 | 7818 | | |
| Poster | | False Point | | 3(1)(85) | 200.088 | 4 1062 | NE | 178 | | tith 19th Mar. | | 10111 | R# 2 | 881 | 75.8 | 4.0 | |
| Continue | m17 mb 1 | Cuttack | | 24×24×53 | | : 7.02) | 81: | BH | 64mile | fith | 45'8 | Rth | MER | 60.7 | 8,00 | -3.0 | |
| Halasore | **1 | Raissore | | 341-825 | 301116 | | ENE | 44.8 | 84.4 | oth | 6 310 | Site is | RIE | 557 | 30.0 | 1 | 4 |
| Bouth-West Mid | | Saugor laism | a | 301084 | 301037 | + '080 | NNE | 188 | 86 2 | 6th 19th | | nahi | William . | 9189 | 2618 | -6.8 | 1 |
| South 24 Pergust | | Milderson | | 201943 | 301004 | _ | N | 807 | 96'& | ath | 61.5 | Stin is | 8511 | 65:6 | 76.1 | | |
| Middlerage | , ii | Widnesore | | | | | | | | 1 | | | | | | | |
| 20-14-1- | 100 Pm | Onloutta | | 24(1)4(4) | 1 201096 | 4-1080 | NE. NW | 72 | 02.8 | orli , | 60 8 | 81b ,, | 85'8 | 64'8 | 75 8 | -8.7 | |
| 110 atme | | O'Allogades | | | ! | | | | | | | | | | | | |
| Residence | pat #11 | Kurdwan | | 29/1/55 | 3/1 (9)1 | + 102 | NW | 8814 | 94.R | 6th , | 5×5 | BELL . | 8510 | 6.1 | 76'8 | 4.0 | |
| Burd van | rah mi | Bankoora | | 29.739 | - | - | Calm | 6.7 | 92.1 | Oth . | 8.84 | 6th . | H+"7 | 03 1 | 78-9 | | |
| Hankoors |) | | | 29.734 | | _ | SE : | 100.0 | 92.2 | 6th | 851 | REÍ1 | NATE: | 65.0 | 76/0 | . 10- | |
| ţ. | | Rangegunge | | 5 L 1 1 7-0 | | | 20.15. | TATE OF | | 0071 | 01. 1 | BEEST ST | | | | | |
| Moorabedahed | ne 10 - | Serban pare | | 30 01.6 | 30 094 | + 194 | 8W | 83.3 | 82.1 | oth ., | 0513 | 8th a | h417 | 61.5 | 78-6 | -\$4 | |
| Kuadea - | | Krishnagore | | 50.055 | . – | | WNW | 20.2 | 92117 | oth | &5 1 | asb | 64.1/ | 61.1 | 78.0 | - | 1 |
| J-200019 | | Jessore | | \$0.021 | S0 055 | - 10E | NW. SW | 53.0 | 92.2 | oth | 67'6 | Rth | 884184 | 63.3 | 74'1 | -4.8 | - |
| Kharlos | 5 | 1 | " | | - | | | | | | | | **** | | | | |
| Chit-months | data split | Chittagong | | 221-9450 | 301961 | +*055 | NE | | Ph.1 | | 61.0 | ath ., | 80.8 | 68.1 | 78.78 | -94 | |
| Chiliagone Hill | Tracts | Demagira | | | | 1 | | | | not receit | | | | | B 4 -40 | | |
| Backercings | 666 91 | Barrieal | ** | | 30047 | _ | NNE. | 03.8 | | 6th 12th | | 1 | 869 | 62.4 | 74.0 | - | |
| Nonk-holly | A90 111 | Noudtholly | | 30 072 | 301000 | - | Calm | v 4 | | TELL ., | . 68°0 | | 36.71 | 01 h | 73'8 | | |
| Parcookports | 94m 111 | Purrecupore | | 301040 | _ | _ | e.E | 53.5 | 94.0 | oth, 18th Mar. | (B)(1) | with 1 | 82.0 | 70'48 | 10.11 | _ | |
| Ducch | griph Ave. | Daces | - h | 50 022 | 30 075 | +100 | Wsw | ű-ő | 92.3 | 1215 | 6814 | 8Ch 19 | M 2 481 | (S) H | 74% | | 1 |
| Tippon | order date of | Commillah | ., | 30 UZT | 501963 | . – | ьЖ | 2419 | B916 | 11th lith | 55'9 | sth | 8016 | 0 80 | 7610 | - | 1 |
| Mymendrah | - | M ympematrich | 64 s | 22x196+4 | - | - | 68E | 5 | 69.8 | 1213 | 46.T) | 10th 12th Mar. | P5.0 | 48 47 | 45'87 | - | - |
| | , | Boggra | | 20 967 | _ | | e w | P | 92'3 | Oth | 66°0 | July | 85'6 | 50.0 | 7.519 | _ | |
| Stogra said Pulsa | { | Nomination Se | | 301022 | 20 069 | _ | E. SW | 60.0 | | oth . | 53.7 | 1 kth | 84 °0 | 56.3 | 717 | _ | |
| | !! | | Henry . | TH HAT | 2014 | - | 8W | 8874 | 93-3 | dala ,, | 897 | 61h | 216 | 55'6 | 71.6 | - | |
| Rajshaltyn | | lean. Maidah | Dividition . | IR.887 | _ | _ | BW | 50.7 | ()*(19) | oth | 807 | | 84'4 | 88.7 | 51.0 | - | |
| Maldan | m# *** | | | | i | | | day | ala planni | - | 6.90-77 | | ALTER | | 8.65 15 | | |
| (Pinegopuro | spens Amir | Binagmore | | 26.341 | 20 064 | _ | ESE | 97 | 921 | St ls II | 53°7 | RLb re | 85.24 | 687 | 32.2 | | |
| Muosport | 991 141 | Eungpore | A11 | 73-373 | 30 012 | _ | NE | 194 | DO 2 | 06b as | 810 | , dis | 5-4 N | 64.9 | 69-4 | | i |
| 1 | | J czlpsycres | | 29.571 | 23.968 | _ | IIS. | 71.5 | . 10010 | oth ,. | 8111 | tarp " | 83 4 | 84'4 | 4819 | _ | ì |
| Concerna | , | Thereinster | | 23.062 | _ | | NE | 97-1 | 58'3 | oth | 37'0 | 04.h | 81.0 | 38 6 | 4515 | | |
| Darpeeling BOS | | Darjeshug | | Los VdZ | | | 14 15 | | | ., | | (46.8) av | ,,,, | | } | | |
| | ··· ···} | Pertreet | 40- | 29.929 | \$0.00% | + '096 | Calm | 12.0 | 5912 | Utib ,, | P | - | 85.4 | 1 | 2 | * | |
| North Bheatilpo | | Mounfarpore | | 28:877 | 361000 | _ | WE | | - | 180 | _ | _ | _ | | | - | |
| | | Durbhunga | 10 | 29:912 | 1 | 1+112 | WSW | 103 | 87'4 | 6th , | 90.0 | 6th Mar. | 65.7 | 00'6 | 71.0 | 4"Lm | 1 |
| | 000 Pr | Motibari | 0.1 | 29 800 | 260,404.4 | | Wew | 199 9 | 94/8 | oth . | 45916 | oth , | 82.0 | P0.9 | 49.7 | - | 1 |
| | 000 Tr | Chapra | | 26-R19- | - | - | ME, WAW | 922 | 91.2 | 6th | 83.4 | 6th | 8411 | 57.6 | 189 | - | |
| | (| hebron | | 29:707 | 30:076 | - | 68 | 217'0 | 625 | 7th Bth | \$210 | 18th ., | 801 | 0.89 | 0010 | | 1 |
| theheled . | m5 | Hozer | | 251620 | 250-070 | - | WNW | 18716 | ьач | 71 li Jinz. | 184 | dib ., | 82.1 | 803 | 11.27 | - | |
| | - [| Armh | de+ | 291801 | DH: 054 | - | W. | 115'6 | 6518 | Gills 7:16 | Sel H | litch ,, | 84.0 | 612.0 | 11.5 | | |
| Gra | IN HERE | Gya | P74 | 391660 | 30 047 | 4.04 | E, WNo | 1150 | 8615 | Oil | 69°57 | with | 02.14 | 60191 | 71:01 | -8:1 | |
| d'amin | pp. 444 | Beakipore | | 25/165/8 | 20.084 | +'142 | w | 4.60 | 146 Y | ech ., | ad 6 | GELL | 6370 | 661 | 27.0 | 3'5 | |
| south Bhagalpai | | Shaguipore | | 30/169a | 301455 | _ | Unim | 43 | 6714 | oth , | 88.0 | sth , | 26.0 | 82 0 | 78'0 | | 1 |
| Houghyr | 5 | want arbord | 24- | A 1000 | 1 100 | | | | | | | 11 | | 92 0 | 100 | | |
| nouthal Perguna | 1604 | Doomks | | 25/75/5-6 | - | - | . 68 | 86'7 | 9014 | sth | 58.8 | 6th | 8416 | 678 | 73 3 | | - |
| finzambags | am 17 | Manarangh | 41 | 28"0:03 | ap*000 1 | 0 +-071 | NW | 20014 | 55-6 | cth ., | 50% | dels n | 27.8 | 47°B | 67.9 | -513 | i |
| Lobardupin | | Angento † | 64. | £7190g . | 8 01038 | _ | 20 | 15+17 | 84% | [66 h ., | 6419 | ath o | 7615 | 8517 | CR & | - | 1 |
| | - 4 | | 641 | | | | | | | , | | | | | | | |
| marithu . | on and | | | | | | - WA W | 449 | 0314 | 4411 | # 90° # | 66% 2 | 64.5 | 64'3 | 74'5 | Laste | |

Explanation.— Summary.— The morana means of air pressure and temperature are the aritameters average or the standard of the reasings during the The security, of the absorphere is expressed up a postulation, extended by the postulation of the reasons of the reasons of the reasons of the reasons of the reasons of the residual of the residual community of the residual of the residua

or the week ending Friday, the 12th of March 1886.

| | | | | | 4 | | | | ATIONS. | | | | | | | | | 1 |
|------------|---------------------------|--------------------------|-----------------------|-----------------|-----------|-----------------|------------|------------------------|-----------------|------------|------------|-------------------|---|--------|--------------------|----------|-------|-------|
| | HOUSE | nt Otta. | | | | | R | APPPACE. | | | | | | | | | | |
| | olandamons M. for west | week nt | Of 1 | rusk. | Bince | n 166 del 2011 | onth, | Bine | e lath Maj | 1895. | 15 | rumber 7 days. | Representa Biglion | Alwa- | District our | 0T, | | |
| at 10 A. H | A of the | Rainfall of observing | N-an for district. | Normal mean. | destrict. | Normal mean. | 'aristlen. | Tenu for Justifich, | Yormal meas. | Cartalian, | Average me | Anread m | | | | | | |
| 11 | 416 | 0:45 | _ } | _ | - | - | - | _ | _ | - | _ | _ | Gopalpore |) | Pooree | | | |
| 79 | 6'0 | 0.91 | 1.17 | 0.10 | 1:17 | 0.20 | +0167 | 41196 | 89:26 | -16'31 | 3:4 | 0:3 | False Point | ر ا | FOOFF | , | *# 1 | 1 |
| 12 | 6.0 | 9.18 | 9,19 | 0.19 | 318 | 0.33 | + 2164 | 46130 | 85143 | - 0'11 | 4:0 | 0.3 | Crattmek | rd | Cuttuek | ., | - 4 7 | 1 |
| 67 : | 0.0 | .0100 | 1'66 | 0120 | 1.70 | 0.40 | +1/20 | 40.91 | 65:67 | - 0.14 | 8'4 | 0.2 | Halastore | 49. | Balmoore | +4- | 191 | ļ.ļ |
| 85 | 8:0 | 1.69 | 0'07 | 0.37 | 0.97 | 0.23 | + 0144 | 70*05 | 64179 | + 8*26 | 3.0 | 0.6 | Sanger biland | { | South 24- Pers | | | 1 |
| (60 s | 2 14 | 0.82 | 0.86 | 0127 | 0:80 | 0.79 | +0119 | 76'73 | 61.19 | +24'97 | 3.3 | 0.7 | Midnapore | 411 | Midmore | | 4.4E | |
| | (3) | | | | | | | | | , | | | | (| 24 Percunnaha | *** | *** | |
| 68 | 5.4 | 1'06 | 1.04 | 0.84 | 1'24 | 0.67 | + 0:87 | 61'97 | 68140 | + 8'57 | 2.4 | 0.8 | Onlesses | } | Howesh | -+4 | 110 | |
| | | | | | | | | | | | | | | Ü | Hooghly | 4.99 | | 1 |
| 86 | 7.6 | 1'88 | 191 | 0'21 | 1:61 | 0.07 | ÷ 0180 | 53.21 | 47*76 | → 576 | 10 | 016 | Burdwan | .,, | Hurdway | + 948 | *** | |
| B 1 | 41 | \$110 | 1.10 | 0.484 | 1.40 | 0.80 | * (I'd)(I | 60.72 | 80182 | +19'91 | 1:5 | 0.4 | Banksora | | Hankoora. | *** | . 1 | łi |
| 63 | 4'8 | 1'80 | 0*49 | 0.10 | 0140 | 0'31 | + 0.34 | 62:46 | PE-10 | +10:27 | 0.8 | 0.2 | | { | Heerbroom | *** | 1-84 | ı |
| | 9:1 | 0:81 | 0'24 . | 0.12 | 0.34 | 0.35 | -ons | | 60*03 | + 2.16 | 0.4 | D B | Kernampura | F | West Burdwa | -84 | *** | - |
| 8a 85 | 6.0 | 1'67 | 0.83 | 0.12 | 0.94 | 0.83 | +0'\$3 | 57:52 | 80.40 | + 7:13 | 3.5 | 917 | Krishnaghur | 4.01 | Nuiden | | 100 | I |
| | 7 | | | | 0.00 | - 110 | | 01 02 | 00 10 | | - 1 | | ALT THE MAN AND AND AND AND AND AND AND AND AND A | - 1 | Jamore | *54 | 1104 | H |
| 62 | 10 | 0.85 | 0.68 | 0.91 | 0.94 | 0.82 | + 0.00 | 69'30 | 85 41 | + 20 30 | 1,1 | 0.7 | Joseph | { | Khoorna | 467 | *** | H |
| 60 | 8-6 | Kil | Nil | 0.10 | Nil | 0.79 | 0:7b | 136 10 | 315/99 | +#0*1# | 0.0 | 0.2 | Chittanong | | Chistograms | | day y | ١, |
| | | | 0.36 | 0.20 | 0.29 | 1:07 | ~0°53 | 172'34 | 84179 | -12-45 | 0.2 | D.2 | Demagiri | he v | Obligations Hi | | • | ľ |
| 63 | 6.0 | 0.12 | 0.11 | 0.39 | 0.71 | 0 UO | -0.70 | 68:31 | 79173 | + 5'55 | 1.0 | U D | Surraym) | 41 - | Backergunge | No. | | 1 |
| 63 | 4/L 1 | Kil | 0.14 | 0128 | 125 | 1:19 | +0'65 | 10.01 | 112.98 | -12'67 | 1.0 | 1.3 | Soultholly | | Noskholly | - | | I |
| 40 | 47 | 6/0,1 | 0.02 | 0'54 | 0.20 | 1'12 | -0.65 | 63134 | 67'96 | + 5'58 | 0.3 | 1.9 | Furresdpore | *** | Parrendpure | eta | esa | Tank. |
| 61 | 816 | 88'0 | Nil I | 0.22 | 0.88 | 0.89 | -023 | 60196 | 68:13 | - 117 | (1.10 | 7.0 | Daoca | 10 | Unous. | | *** | H |
| H | 31 | 0'84 | 0.62 | 0.99 | 0.82 | 2104 | -0.68 | 71:07 | 75 58 | - 1-25 | 0,3 | 1.0 | Committah | | Tipporah | 191 | *** | 1 |
| 16 | 418 | 0.10 | 0.68 | 0.30 | 0.12 | 0.54 | - 0'47 | 06'37 | 68.08 | + 0'34 | 0.3 | 0.6 | Mymenningh | | Туп-ехна ци | 404 | ** |] |
| 40 : | 273 | NII | 0.63 | 0.04 | 0.01 | b'10 | +0'15 | 92.8T | 87.60 | - 378 | 0:3 | 6:0 | Borra | | | | | l |
| 96 | 614 | 811 | Wil | 0 97 | 2616 | 0.24 | -9 57 | 01.90 | 84178 | + 4'78 | 0.0 | W16 | Serajgunge | } | Bogra and Pal | 200 | 100 | 1 |
| 65 | 2:9 | 0140 | 0.84 | 0.14 | 0.84 | 0 29 | -0.02 | 841.47 | 88168 | + 1.83 | 6.7 | 0*6 | Rampure Bea | | Rajohahyo | *** | +6+ | ľ |
| 10 | 18 | 0143 | | [| | | | | | | | | Maldah | 410 | Maldah | *** | 784 | H |
| 49 | 310 | 0.31 | 0.23 | 0.04 | 0.33 | 0*19 | + D'Q+ | 68772 | 65.69 | + 3'04 | 0.8 | 0.1 | Ulbacapore | | Uinagapore | | | ľ |
| 16 | 216 | NII | 0.00 | 0.13 | 0.08 | 0.28 | -0.82 | 68:48 | 74 83 | - 6:35 | เคร | 0"3 | Rangpore | *** | Lungpore | depg | 941 | 1 |
| | 2. | | | 1 | | | | | | | | | | 6 | Julpigores | 740 | 484 | H |
| 45 | 1'6 | 0.10 | 0.17 | 0.14 | 0.17 | 6.38 | -0.13 | 105'85 | 113 21 | - 6.33 | 0.8 | 0 8 | Implement | { | Couch Hebar | 140. | 144 | H |
| п | 419 | 7.50 | 0.70 | 0:84 | 0.30 | 0.45 | +0'25 | 140153 | 145'00 | - 277 | 2.0 | 0.3 | Darjeolang | | Darjeslaug Mil | it Dian | | ŀ |
| 45 3 | 276 278 | 0149 | 8:11 | 0:18 | 0.15 | 0.173 | -0.10 | 49155 | 68:16 | - 6'80 | 018 | 0.3 | furnes | { | Purumb | Alpa | *** | H |
| | | | | | | | | | | | | | | (| North Bharut | pote | ~. | |
| .68 | 59 | | D*70 | 0.19 | 0'70: | 0.38 | +0.4% | 84179 | 45'75 | + 2'04 | 1'0 | 9.3 | Musullerpore | *** | Mostifierpore | Age | na. | H |
| 49 | 816 | 0.10 | 9106 | 0:17 | 0.00 | 0.33 | -0:17 | PD-43, | 49146 | + 7'08 | 10 | 6.9 | hotikarı | *** | Unumperus | 161 | 2-0 v | |
| 80 | 8:9 | 0147 | 0.94 | 9:01 | 0:13 | 0.10 | +0'27 | 45100 | 45'49 | + 9'83 | 1.0 | 0'1 | Спарть | det = | NAPUD | 900 | 94 | H |
| 14 | 87 | 1:10 | | | | | 1000 | | - 40 | | ** | 0.2 | Debree | f near | | M | 1.00 | I |
| 80 | 01 | 0 18 | 0.73 | 0'34 | 0178 | 0183 | +0'53 | 48158 | 89:87 | + \$146 | 273 | 016 | # SERF | 1 | Hawkhined | O to | | ļ, |
| Ħ | 44 | 0-11 | | | | | j | | | | - | | Armh . | | | | | Ł |
| -80 | 616 | 145 | 1148 | 80'8 | 148 | 010 | +1/28 | 89148 | 40*17 | +10.81 | 20 | 0.4 | uya | Alg to | Gyn | tana . | 911 | |
| 17 | 413 | 0100 | 0196 | 0.01 | 0.34 | 0113 | +016 | 63 80 | 60'78 | + 5'97 | 10 | 914 | bankipore | 101 | rausa | tans. | м. | 1 |
| 10 | 29 | 040 | 0.40 | 0.08 | 0.40 | 0'18 | + 0*24 | 68127 | 48148 | + 9.81 | l'a | 075 | dinguiptio | } | south Mangu | CHANGE | ١. | |
| er ! | | | | | | | | | | | } | | | - (| Mongaye | 110 | 197 | 1 |
| M: | 1818 | THE | **** | 0'14 | 9'64 | 0.30 | +0'14 | 61.39 | 46'87 | +14:40 | 1.2 | 014 | hoomite | - 10-1 | SOMETHING PROFES | n nation | | 1 |
| i | 0.0 | 170 | 3.27 | 0'67 | 8.91 | 0'74 | +1'57 | \$6,8 | 49.29 | +17'40 | 2.0 | 0.2 | dinarronga | Tiller | hasarrbagh | tel | *** | i |
| 10 | 2.8 | 014 | 1114 | 0100- | 1'14 | 0'66 | + 6168 | B1 47 | 48143 | + 2104 | 2.9 | 0.8 | Runchoo | } | Landboom | lifer | | - |
| iā. | 678 | 1'24 | 1'80 | 0.41 | 1'20 | 072 | + 0.49 | 56'00 | 38-55 | + 1'86 | 4.0 | 11 | Objections | | | rank | | Ш |
| | | - 14 | | 4 44 | | - 10 | | | 40.00 | | | | - | , 4* | 2522Engenerit | *15 | 41 | 1 |

[&]quot;but for the past ten years. The variations are segmines when the mean for the week is less than the corresponding normal mean, and passives when greater.

The number denoting cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "District" of surtautions for the puriod in question during the part 12 years. The monas of the "universal" are the numerical averages of the rainful referre received.

To one on which at least hundredth of an analytic feel.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 12th of March 1886.

| | | , | | | | AISTALL | ie . | | | Тот | - | Makal main | Average | | |
|-------------------------------|-------------------------------|--|---|--|--|--|---|--|--|---|--|--|--|--|---|
| chanced opten i division . | Photriph. | Shaline, | Marrday, 6th | Sunday, "Fib. | Monday, 6th March, | Treeds, 9th March. | Wednesday, 19th March, | Fharrday, 11th March. | Friday, 13th | Number of rainy days. | Rainfall of vest. | Total rain- fall tines fat of month. | total rain- tall from lat of meath, | Total rain- fall sitted 18th Way, 1886. | Average rainfalt trom 18th May 1866 to day. |
| ATTION AND THE STREET | Pages | Ponyse Kibnedah Katiba Katiba kiba Point itoshitola Gop Papli | ************************************** | 0.09 6.00 0.53 | 100 E-0 10 E-0 10 T-0 10 br>3:40 1:00 | 0 70 0 20 0 16 0 80 | 0.78 | 1 '88 0 '17 | 4 | 078 1'08 1'09 0'91 | 0°75 1°06 1°99 0°03 | 5 6.20 6.19 6.19 | 80°80 44°12 01'98 00'13 | 847/ 84 7/ 87 38 88 08 P |
| | Clustometh | lagainingpore Banki Unitack Kendenpara Istormadia Salipore | 400 mm mm mm mm mm mm mm mm mm mm mm mm m | 0°10 1°80 0°96 | #18 087 | 1 188 1 178 5 188 6 188 6 188 1 194 | 1°95 1°65 9°85 | 0.01 | 0.16 | 6 6 8 3 | 8'41 8'34 1 29 1'38 2'61 | 8:43 8:29 1*58 | 0180 P 0187 0124 0188 P | 44'50 52'13' 43'53 'Y | 87.56 64.00 85.00 |
| | Relatere | Chardball Rhuddruck Sorno Bainsore Jellasore Barrpodals | | 0.12 | 0.30 | 1:80 1:18 2:04 1:00 0:03 | 0.41 6.80 0.10 | 0°00 0°20 | ************************************** | 1 8 4 4 8 | 1:59 2:97 1:45 U M1 | 1 - 90 1 - 69 8 - 36 7 - 45 0 - 91 | 0°61 0°84 0°44 0°64 0°54 | 50°36 47°02 56°04 35°27 66°80 | 84 g 851) 53 (601) 4014 86 (|
| ere.Wet Burgal | Midropers | Contal Ranger Leined Tuntook Midnipore Gharris Iberen Herris Bhancampore Garbeta | 6.18 A 61 mma 94 F 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6-16 6-07 6-05 6-05 9-08 | 0.02 0.19 0.10 | 0146 1135 0180 0180 0181 1131 9189 0144 | 0°08 0°03 | | 0.03 | 6 31 1 6 5 21 | 0.56 1.67 0.68 0.65 1.42 0.44 0.44 | 0.08 1.07 0.40 e.e85 1.44 0.64 | 0:39 0:39 1:38 0:67 0:31 ? ? | 68.08 81.06 68.75 F1.99 60.54 F | 64'9 68'1 82'5 46'7 52'7 |
| i i | då.Pappenersefer | | ###################################### | 0105 | 0°12 0°17 0°16 0°18 | 0°63 1°90 1°90 0°90 0°90 0°71 1°01 | 4105 | | ************************************** | *************************************** | 0'76 1'06 1'41 1'06 0'95 0'84 1'01 | 0.7E 1.08 1.13 1.61 1.13 1.11 2.01 | 0:77 1 0:97 0:83 0:70 0:70 | 60°60 60°50 63°84 86°12 66°12 | 8377 8577 853 553 513 864 |
| 1 | though - | Howgah Motoproba (Coloberial.) Secumpora | 100101 | 0164 | 0.04 | 9°71 1'11 | 9 08 9 08 0'03 | 141-47 VIII-41 | ### h. ## | 3 4 | 1.12 1.14 | 0°104 1'50 | 0 #9 0 27 0 42 | 82°92 67'14 50'08 | \$315 \$3.1 \$415 |
| | Hunthy | Hooghly Jehnsabad Guina Burdwaz | | 0.05 | | 1'31 1' 6 2'10 | - p- red | 494-47 | 4.1.44 | 1 1 | 1:38 2:10 | 1:36 | 0180 9183 9183 | 65 46 65 46 66 46 | 65: 65: 65: |
| | Bankson. | Mamber Manier Manier Manier | | | | 0.76 0.57 1.81 | 0 '08 | 411.00 | ***** | 1 2 | 0°76 0°67 1°84 2°66 1°36 | 0.70 0.67 1.64 2.06 1.36 | 0 A5 9 36 0 a0 | 64-08 73-07 62-68 72-41 | 68° |
| | | Multista Kultista Kunta India Kolapora Kolapora Kulta | 114 - 4, 1 114 - F, 1 114 - F, 1 114 - F, 1 | - / | 0.02 | 0 db 1 dz 1 56 | ###################################### | 0.64 | 4 + 0 - 24 4 + 0 - 44 4 + 0 - 04 11 + 0 - 04 4 + 0 - 04 4 + 0 - 04 | 1 1 1 | 0'34 0'75 1'81 1'84 | 074 075 1763 1 50 | 0786 0786 7 7 7 | 61:18 76:71 66:53 75:81 | 85 |
| | Mourbhoom | Bh. Soory Hetampore Rampuro Haut | *** *** ******* ******* ******* | ************************************** | 440-10 | 0-18 | 400 t 200 400 t 400 t | 0'13 | DFR F 10 D m | 1 1 1 | 0.20 0.18 En | 0.19 0.19 Min 0.29 | 0'42 9'15 0 20 | 64:30 64:30 | P P B 6 B 6 B 7 |
| | Fulldag | Ranghat Kishinghur Unomanga Kezerpen Konstan | - ut | ************************************** | 101 MA 101 MS 102 MS 102 MS 102 MS | 0.36 1.30 1.42 0.91 | ************************************** | ## 14# ### ## 14# ## 14# ## 14#, | ************************************** | 1 1 1 1 | 1.20 1.02 0.73 | 1-30 1-85 0-51 0-68 9-76 | 0*48 6*40 9*58 0*61 0*65 | 89-91 61-94 60-96 53-40 60-75 | # 47 p5 48 b1 |
| | Charles | Sattrea Segrinal | 194 204 198 800 4 00 pph | artent Betara | 070 | 0.00 0.00 0.00 | eccos ductes | poster poster | ###### ###### ###### | 2 2 | 0°98 8°04 0°98 | 0°95 0°95 | 1'08 6'66 0'95 | 67:33 89:33 88:36 | 84 63 |
| | Javogra | Narati Janaryo Jibassilah Maguerah Binagong | mdirede 001 sa vyb r si mg r spe candor | | 100 pp p | 0-96 0-10- 0-70 0-50 1-30 | ************************************** | 484994 .45294 r20494 144748 | 0000000 | 1 1 1 2 2 | 0°98 0'89 0 79 0'50 1°88 | 0108 2100 0170 0180 2100 | 0'87 8'85 1'83 9'85 9'68 | 69.01 60.16 61.27 61.26 61.16 | 49 85 86 86 87 |
| | tij aarditede bad | feared) stortampero Lathouth Annuscingo Lateristico | em dige rodic m entrode per vide nem agg | BELLADO DELLES POTABO INCOMPO | 0140 | 0'01 0 18 0 18 | #44 FB# #47 sp# #11 gp #41 s s s | 990 000 ' | drawing drawing drawing | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0*49 0*61 0*15 0*16 0*16 | 0:43 0:61 0:12 0:18 0:19 | 0-11 0-47 0-23 0-24 0-34 | #3*60 69 %5 51 %5 52 67 45 50 | 81 67 47 84 67 |
| or Buscht | Chittagorg | Laigonda Log's Ranng Cirichnering Kur ibdan Safkenye Massamuett Kuma | 017E | payment | 400 pg . 100041 b 400000 400000 | 770.000 770.000 770.000 770.000 | Alves Advant Advant Advant | ### ### ############################## | | NH NH NH NH | Nil Nil Nil 072 Nil | NII Nat NII NII 1108 NII | 0:93 9:65 7 9:99 1 14 | 169:19 90:00 7 64:16 80:55 61:73 | 133 94 87 84 |
| | Hill Trueta. Hill Supports | Patenthally Protospore Protospore Protospore Blacks | 410 445 410 445 410 445 410 445 | 797-4 487-44 577-47 671-64 | 011/2 011/2 | 0.92 0.92 | 40744 40744 14 638 247700 | ppbid meded Where decrea | 001 + hd | N11 | 0.19 0.19 0.19 0.19 | 0.72 Mil 0.22 0.15 0.05 | 0.84 0.34 0.32 1.07 1.20 | 101:86 68:67 70:80 68:61 | 94 72 73 |

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 12th of March 1886-contd.

| | | | | <u> </u> | | PVINAVI | L. | | | To | SAL. | | | | |
|---------------|---------------|------------------------------------|----------------------------|---------------------|--|--|---------------------------|--|--|----------------------------------|--------------------|----------------------|-------------------------------|----------------------------|----------------------|
| stencological | District. | Station. | 4 | 7.5 | £ | \$ | 39 | याः | मून | 2 | 2 | Trital rain- | Atemge fotal rang- | Total rain- | Average manfall |
| division. | | | Seturday, | Sunday, March | Monday, | Tuesday, March. | Wednesday, leth March. | Thursday, | Priday, March. | Number rainy days. | Rainfall week. | lst of month, | fall from let of month, | 18th May 1845. | May 188 No date |
| | | Gournaddi Bamphai | 10 to | 400101 | # 1 PH 1 P | 0'24 | 988944 461971 | ***** | | 111 | 0.24 Naj | 0194 2131 | P | ; | 1 |
| | Fostholly | Nouthally | 0.10 | **** | 0.09 | ****** | ***** | 444741 | 454 40 3 | 1 | 0.08 | 0.14 | 1766 | 99193 | 113.6 |
| concid. | | Horispore | | 4116- | 111-41 | 177-144 | | ****** | ************************************** | Nil | Ni1 | N 11 | 0192 | MG 100 | 111% |
| | Parroud pers | Pur read gorn | 100-10 | ***** | ****** | *1++4> | ***** | | 41444 | NG NG | No. | Nil Nil | 1754 1716 | \$8:93 \$5:94 | 86°1 |
| 1 | Dagge | Genlando | 41 6 7 71 | 941444 | ************************************** | 0.19 | ***** | +44.45 | tra est | Nit | 0.14 | 1.00 | 0156 | 66'79 | 811 831 |
| 1 | DECOS | Discos Discos Natamentos | 000+41 | 14.414 | ****** | ****** | ***** | 100.000 | #18 red #18 ##4 | Nil Nil Nil | Nii Nii Nii | 0 54 0 142 | 1.61 0.64 | 60-36 86:76 | 731 601 |
| | | Joydebpore , | 114711 | 44.44 | 40.00 | - Actions - Actions | 991-18 994-18 | regue | ****** | Nii Nii | Nil | 0'31 0'24 | 0160 | 67:73 | 61 |
| | Tipperch . | Chandpare | 010 | | Crue | 111 | ****** | - 5 = 4 % 4 | , ,,,,, | 2 . | 010 | 0° da | 118 | 85:29 77:15 | 781 |
| | | Bruhmumberin Bamekandra | ***** | ***** | 1 | ****** | ***** | 100100 | | N _B N _B | Nil | 0.19 | 1,134 | #2:41 1 | 851 851 |
| | | hustrangar | ***** | | ****** | 111 ++- | ****** | 19944 | | Nil Nil | Nil | 0*52 | - ; | 7 | 1 |
| | | Laksham | 1 1 9 7 8 4 | ****** | ***** | 0.0000 0.0000 | 744-11 | 14 141 4 PP4 610 | 8764-1 | Nil | Nil | 1:03 6:46 | | 7 | |
| | Mymonthesh | Kishorogunge | ***** | | | | | | ***** | Nit Nil | Nil Nil | 0:45 Nil | 6*78 . 0 82 | \$8'49 50'44 | 71- 561 |
| | | At parentment of a | 0.18 | 247 247 | 140100 | 110.00 | ****** | | ************************************** | Nii | Nat wall | 0.11 | 0.45 D 46 | 71168 65168 | 76 |
| | | Betornakhally | ****** | ***** | 14444 | Hr yes | * 1 - * * * | ***** | 111111 | Nil | Nil Nil Nil | 2511 10'06 | PP | 100120 | |
| | | Dewangand | 111111 | +0450 | ***** | ***** | | -+4 4 ++ | >>> 4 mm | 20 | Nu | Nat | - 1 | , | |
| REE BEST OAL | Pubna | Pubna Seragunge | 644 s.d. | ***** | ***** | ***** | ***** | ****** | ***** | Nit Nit | Nil | Wil | 0'70 | 65'88 | #5° |
| | Hoggs | Nowabilla | ***** | | 100000 | | ***** | 808 es e | | Nil | No. | Nii | 0.13 | 50 82 8478 | 861 |
| | | Pauph bibi | ***** | ***** | | | 6.83 | ****** | | Nai 1 | 0.03 | 0.02 | 0.14 | 88'05 86'78 | 611 831 |
| | Unjahabyo | Beautean | * ***** | ***** | | 0.30 | 100.00 | -63 =1+ | 4*4+4- | Rit | 0°80 N (1 | 0:30 Bal | 0.39 | 46-02 41-31 | 881 881 |
| 5 | | Nowgong Latpore Monda | ****** | 100-10 PR-10-1 | 100 | 119141 | | 11714 | 140-1- | Nil | NII NII | 2010 | ? | 46'363 | |
| | ijaldah | Methods | AT-1997 | 144949 | | | 0141 | ************************************** | | Nil | 0'41 | 8(a) (| 8129 | 89105 | 801 |
| | | Chanchal | A184+1 | 187444 | seaten | 0'35 | 0.19 | | | 1 | 0.19 | 0.19 | 2 2 | 89733 | |
| 1 | Dimagopore | Mohadabpore | ***** | Person | ****** | dibide . | ****** | 400.00 | | Nil | NII | Nil | 0-11 | 61.73 | 885 |
| | | Churamon Emiguage Diampopore | ***** | abels: | 104111 | ****** | 0148 U 18 | 194994 | 10111 | 1 1 | 0.43 | 0.5% 0.1% 0.43 | 0.19 | 89-74 88-43 | 64 |
| | | Balcorphat | ****** | ***** | | ***** | 0"259 | ***** | 771113 | - Nil | Nil | 2616 | 13*4A | 87 W 6 86'61 | |
| | Auxiport | Bhawanigunge (Gyafanda). | ***** | ***** | 114514 | ***** | - The same | ***** | | Nil | Nil | N11 0:04 | trai . | 46:55 | 931) 241 |
| | | Eurigram Bagdugra | P+++++ | PP#181 | 1811.1 | ***** | 0:06 | 400-1- | 441788 44-184 | Nil | Nit w21 | Nai O'gl | 0°86 0°86 | 72:55 74:69 69:11 | 731 |
| | | Ulipore | D#44+4 | 411441 | 4+5-14 | ***** | | | 444.041 | Nil | 201 | Nil | 7 | 1 | |
| | designation | Integrores | nerass per res | ** >** | 684 **1 | | 0197 | 40.000 | 90 644 | Nil | 0°27 | 0°27 Nil | 0,40 | 11777 | 116 |
| In . | Gooch Bhhar. | Poliacetta | 414441 | **-*** | 68 - 64 | 0-0-1-4 1-0-1-4 | 0.14 | ******* ; | ***** | Nil | Nil | Prisi | P 0°21 | 9230 | 97" |
| \u00e4 | | Mickligungs Matabhanga | 14000 | ***** | ****** | | 8166 | ****** | | Nil | N11 0'46 | 0'04 Nii U'4d | 0.18 0.18 | 101.00 101.00 150.28 | 1197 1077 1297 |
| | Harjooling | Buan | 110104 | ***** | of a year | 117-41 | 0'11 | bell B. C. b | | | | | 0.67 | | 1941 |
| | Hill. | Billigari Darjeoling | mpr 4-0 p | 600000 | MESON | 0.40 | 0178 9198 | 0.10 | 411101 | 3 | 0195 3190 | 0.83 | 9180 | 30'74 | 1.0013 |
| DAN BARTE | Pursush | Kunetujunge | *10451 | VERNE A | 144.414 | 0-78 | ***** | 0.09 | | 1 | 8 73 8 05 | 9.06 | P 0*96 | 89°93 87'44 | 88 |
| | | Purseah | Bed had | 404301 | 42244 | 41111 | 0.49 | ****** | 48444 | Mil | 0.10 0.10 | N11 0'00 0'00 | 0.13 | 62'1a | 60 (|
| | | Balarumpare | And and | 500);v 500);v | 10-4+4 11+4+4 h++++4 | 110:20 110:201 | 0.30 | 955 had | \$10 -4+ \$50 +1+ | No | Nil | 15-11 15-11 | 1 | 1. | |
| | North Shagal- | Madapore | ****** | 741644 741644 | 100115 | mpg x 21 | 90.0 | ****** | 494.01 | Nil | Nii eon | Nil Orus Mii | 0.18 0.18 | 48119 41130 | 601 641 |
| | hote. | Protobjemi | AM 641 | 107900 | 487 que | 445.541 | 143134 | 40-6.0-00 | 454 | lia | Bol | Nil | 1 | 7 | |
| | Durbhuaga ". | Tajpore Durbhauge Hadhabani | 01111 01111 | 2×4440 | t are this t | 018 NB4 | 0.30 | 100007 | Plm 4 8-4 | Nil Nil | NII 9110 NII | Nil 0.19 Nil | 6.23 6.19 6.1b | 56'41 56'41 | 4817 4417 441 |
| | | Bakera | 0-1994 1-6997 884-99 | 4444 gy | 16+681 | E = 0 + 0 + 1 + + + + + + + + + + + + + + + + + + | 0.20 | 141mH 141mH | ****** | ND | NII | 3011 3011 | 6.22 | 1 | |
| | Mossiferpore | Stamerhi | HALL | **** | 1 | *4* 551 | 1'96 | 100.04.0 | BM 114 | 1 | 1.39 | 1'84 | 0146 | \$4'11 \$1.39 | 4116 65.3 |
| | | Halmore | BP-Asi | 16.2200 \$6.4600 | 150.170 150.140 | *1*** | 0.14 | +60 +00 +11 +11 | 101111 141004 | 1 3 | 0.10 | 0.10 | 0194 0137 1 | \$9.81 87.93 | 42 |
| | | Muhum 100 | 4951.41 | suggest | 161 (1.6. | 545.841 | 6169 |) we said | Ph/111 | 3 | 0.40 | 0°40 0°63 | 1 | 1 | 91 |
| | Uhamparan | Notikari | *78 * 41 | 40188- | 10-2 /** | | 0'61 | 144.000 | -41009 | 1 | 0.02 | 0.43 | D*So | \$7190 | 62'3 |
| | | British | 424.445 | ******* | 14975 | manth may | 0'07 | 142.514 | 41100 | i | 0.67 | 0.90 | 0.20 | 31'54 | d01.3 |

. Statement of Ruinfall in Bengal for the week ending Friday (6 p.m.), the 12th of March 1886 - sundi.

| | | | | | B. | ATHTALL. | | | | Tor | ساغ | | | | |
|---------------------|-------------|---|--|---------------------------------------|---------------------------------------|--|--|--|------------|---|---|--------------------------------------|--|--|--|
| Mesocological | Disselet. | Pintion. | Sth. | £ | 1 | 9th | 5¢ | ey, 115h | Lith | 10 | 3 | Total rain- full since | Average total matt- fall from | Total calu- fall since lith May | Paris Paris From 19 May 19 |
| | | | "aturday, | March W. | Mandey. | Rarch. | V edperdey, 10th March. | Thursday March. | Parish. | Sumber chirty & | Bainfall vees. | mouth. | tot of month. | 1885. | 10 dat |
| North Brian | Secun | Copalmunge . Nowah Chapmah | | 101.11 | 0.02 | | 91 454 | | 84 | Nil | 9 il 0 11 0 sil | N11 0:11 0:26 | 0.15 0.11 0.01 | 82199 47157 48157 | 61 |
| Вости Вишан | "Shahabad | human Iluman Himinosh bameran Arrah Mohania | | | 0.45 0.45 0.46 | 6/7/46 6/7/46 6/7/10 6/7/46 | 0 26 0 24 0 31 0 10 0 40 0 33 | sermer | | 3 3 | 0°11 1°50 0°13 1°66 0°58 | 0:11 1:56 0:6 1:66 0:88 | 014 P 0145 U11 014 | 61:98 67:96 607(6) 850:00 67:77 | 94 |
| | | Aurundah Jenadah Jenasahad Jenadaman Jenadaman Shomphata Augunti | *** | | 0.77 | 0.001 0.002 0.002 0.003 0.005 0.005 | 0160 0163 0107 0107 0164 1124 1130 | 4 = 4 = 1 | | 200 | 7 97 1 38 1 784 0 07 0 96 1 04 9 26 | 2 201 | 0113 1135 1130 114 115 116 | 64.32 67.15 44.15 47.49 |) |
| | | Pakes Barawan Paten Bernar Barra | 1 -01 | 1000 | 1.000 | | 021 026 041 | ******* | 64 161 | Nil S | 0.24 0.26 0.57 0.57 | 0133 0133 0134 0152 0152 | 010 607 017 017 | 441da 431/0 401/0 36:03 | 0 011 30. |
| | Monthlyr | Hegionera Biolichyt Juniu. Gryns Meikenera | 400 to | ****** | | 0.08 | 0/39 0/30 0/36 0/14 | #1 - 1 41 #1 - 1 41 ** ** ** ** ** ** ** ** ** ** ** ** ** | | 1 1 2 1 | 0°10 0°54 0°54 6'14 8'86 | | 0°13 0°17 6°19 | 47108 40100 46140 | \$4° |
| | pore, | bunculp see | | · · · · · · · · · · · · · · · · · · · | #18-A- h | ***** | 2 50 1:70 0:05 1:65 | | | 1 | 0.70 6.00 1.68 | 0.20 | 0:14 0:18 7 | 687.81 667.61 2 | 64F 633 |
| | cumment. | Barmenal toolda Francis Nya Hoonika Jenginsi Jenera Jenera Jenekad | | | A A A A A A A A A A A A A A A A A A A | 6 '6# 6 '82 0 '86 | 0.00 0.10 1.00 1.00 1.00 1.00 1.00 0.00 0.16 | | | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 6:10 0:01 1:41 #:58 0:58 0:58 | | 6 20 6 20 6 22 6 22 6 15 6 15 | #5:47 #5:47 #4:43 #0:24 72:30 #6:30 | - A. A. A. A. A. A. A. A. A. A. A. A. A. |
| CRETIC TAC- PCA. | Hamribagh | Programmen (formeds), Haramands September Hills Sensions Hills | | **** | 0 02 | 1:18 1:18 0:60 | 0.45 0.45 | 0.03 | 407774 | \$ | 1:90 3:11 | 2°20 1'90 3 Li | 0180 0180 1193 0178 | | |
| | | discounts Mass ducks Luctra Lucadeba Lumphup | | | 0°27 0°27 0°11 | 0150 0165 | 2700 2700 2700 6.15 | 4 | | 3 1 3 | 1 95 2 51 2 100 0 7 6 | 1 'M2 2 '5; 2 '00 9 74 | 1 125 | P P P | |
| + | Lohardships | Lohardugga. Kairen: Falaren Strik Kairenal Licasonabad TOTERA | | 6/07 | 0 17 | 1766 1766 1712 0720 1700 | 0:As 0:15 0:75 0:16 | 11 11 1- 1 | | B # 4 # 1 | 1'25 2 10 2 11 6'20 1 00 | | 0.04 0.25 | 84 30 83 49 | |
| | Aughheen | | | 0.12 | 0°20 6°22 | 0:36 0:30 | 0:13 | 0°15 | 0.10 | | 1780 | 1:00 1:00 1:00 | 0.72 | 84'80 2 2 | |
| | Monteberrin | Puralis Sutunapora Espanath | | 0 155 | 2 AM | 0 '21 0 00 0 05 | 0163 0105 0106 | 0°96 | 440 | 2 2 1. | 0126 | 0°95 0°47 0°15 | 0 27 0 26 7 | 86161 30190 | |
| | | hurrabhaan. Ahaida Chas | PROFESSION AND ADDRESS OF THE PARTY OF THE P | 0.04 | ****** | 0163 | 0100 | 0'00 | ****** | 8. | 0:78 | 0:20 0:20 | \$ | 1 | 7 |

Replacemen.—Indicates that no rain has follow. If the return for any day has not been recurred, the corresponding space is left blank. If any of the switch, the corresponding space is left blank.

Colcults, the 16th March 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL-OBSERVATIONS
TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 12TH OF
MARCH 1886.

Ar the close of the previous week the meteorological conditions had become slightly disturbed over Bengal, and a few local storms had been reported. At the commencement of the present week, that is on the 6th instant, a further and rather capid fall of pressure took place over parts of Upper India, and the dry westerly wind current gave way, and easterly most winds re-appeared at most of the stations in North-Western and Central India. This was followed on the 7th by moderate rain over Northern India, while snow was reported in the Himshays, and round Simla the snow fell in low as 7,500 feet. Bain was again reported over Northern India on the 8th. These disturbed conditions also apparently extended in an eastward and southward direction, and on the 8th rain, which fell generally during local storms, was received over considerable parts of Orissa and Chutia Nagpur, while a few showers fell in South-West Bengal. On the following day conditions became still more disturbed, and general and in many cases heavy rain was received in Orissa, South-West Bengal, Chutia Nagpur, and over parts of South Behar. The disturbed conditions again travelled in an easterly direction, and on the 10th brought general rain to North Behar and North Bengal, while rain continued to fall in Orissa, Obatia Nagpur and South Behar. On the 10th and 11th pressure commenced to rise with very great rapidity over Northern India, and the seat of maximum pressure was transferred to the Punjab. Dry westerly and north-westerly winds over Bengal on the 11th and 12th, weather conditions became settled and rain ceased to fall, except in some parts of Orissa, where up to the close of the week a few showers were reported. On the 12th instant winds in Bengal were generally westerly and north-westerly, skies were clearing rapidly and humidity was decreasing, but at many stations temperature was again increasing.

Pressure—Was in the previous week 0.049" below the normal, the defect being largest in South Schar. In the present week pressure has been decidedly above the normal, the mean excess being 0.085", while in some cases the excess has equalled more than a tenth

of an inch.

Temperature—Has fallen decidedly during the week over the greater part of the province, owing to the occurrence of local storms accompanied by ram; and while during last week the mean temperature over the whole province was between 4° and 5° above the normal, in the present week temperature has been 3.4° in defect. The largest defect from normal temperature has been 5.3° in Chutia Nagpur, while in South-West Bengal and South Behar the defect has been between 4° and 5°. In East Bengal and North Behar on the other hand the defect has only equalled between 1° and 2°. The defects have been largest in the maximum or day temperatures, and thus at Hazaribagh the defect in the mean maximum temperature from the normal average of the week has been 7.6°, while at Burdwan, Jessore and Patna the defect has been between 6° and 7°.

The rainfall for the week has been most copious in Orissa and Chutia Nagpur. In these divisions rain has falien on an average on about three days, and in Orissa the average rainfall recorded has been 2 00 inches and in Chutia Nagpur 1.73 inches. These amounts very largely exceed the normal rainfall for the period. In Orissa the districts which have received the largest falls are Outtack and Balasore, while in Chutia Nagpur the Hazaribagh and Lohardugga districts have received the most copious falls. In South-West Bengal and South Behar rain has fallen on generally from one to two days in the week, and South-West Bengal records an average rainfall of 0.86 inch and South Behar 0.66 inch. These amounts are also considerably above the normal average. In other districts the rainfall has been comparatively sounty; North Behar has averaged 0.27 inch, North Bengal 0.12 inch and

East Bengal 0.08 inch only.

The following table gives the summary of the temperature and rainfall data of each of the seven meteopological divisions of the province for the week ending Friday, the 12th March 1886:—

| | | | | 7 | THPRI | ATUR | i.i | | , | | | 3 | LLIN P. | | | | | |
|-----------------|------|------|-------------------------|------------------------|-------------------------|------------------------|------------------------|---|---------------|-----------------|------------|--------------------------|----------------------|------------|------------|-----------------|-----------|-----------------|
| | | | 1 | i | Avere | tree for | week. | above or | | H week | | A | iny de | yn. | Cition : | int of | May. | 1003 |
| TAREFIELD | | AL | Highest observed during | Lowert observed during | of highest of each day. | Microsoft of each day, | (1) meen for each day, | Average mean of work a below normal man of | A spatiation. | Normal average. | Fartstion, | åturate number in neeft. | Normal strings nest- | Variation. | A versate. | Nevasi average. | A verige. | Normal average. |
| Orison | 400 | *** | 97'9 | 6310 | 85 1 | 691 | 77*1 | -3.9 | 2190 | 0-10 | +174 | 814 | 8.8 | +119 | 8108 | 0.82 | 46'61 | 86'8 |
| South-West Born | m.l | ma / | 96'5 | 561 | 96'9 | 68-0 | 76'8 | -4.0 | 0186 | 0.83 | +0'68 | 17 | 0.2 | +1'6 | 10.0 | 0.00 | 61.09 | 51-9 |
| last Bencel | 481 | 441 | 91 3 | 48'3? | 84'8 | 63'6 | 7410 | -13 | 90*0 | 84.0 | -0.80 | 0.4 | 918 | -0.3 | 9'44 | D'95 | 77'99 | 77'9 |
| turth Bengal | 70.1 | 401 | 96-9 | 91.0 | 85'0 | 5716 | 7179 | | 0.18 | 0-10 | +0.03 | 0.4 | 0.9 | +01 | 0112 | 0189 | 70'16 | 71:0 |
| Sorth Bener | *** | Bren | 91% | 49:81 | 89.1" | PH-24 | 20:70 | -1161 | 6'37 | 0.19 | +0'14 | 016 | 0.3 | +0°E | 0.82 | 0.31 | 48:31 | 401 |
| outh Beaut | | p p- | 9974 | 98.0 | 627 | 69.0 | 7113 | -4'3 | 0.00 | 0.08 | +0%7 | 116 | 016 | +1/8 | 0.46 | 0,10 | 50.43 | 419 |
| touris desput | 40- | -91 | 84"81 | 54:91 | 78:01 | 69721 | 6811±: | -0.81 | 1.73 | 0140 | +1'45 | 810 | 919 | 4.219 | 1.78 | 0.63 | 89'68 | i ann |

* Furneal not included. † Chychems not included.

METEOROLOGICAL OFFICE, BENGAL; The 16th March 1886. ALEXANDER PEPLER,

Offg. Meteorological Reporter to the Gost. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 7th to 13th March 1886.

| | | | Mark by | | Ti | TH. PD\$A | TURB. | | | LTARON | BTHY, | | 7 шв. | 16.4 | | |
|-------|-------|-----------------|--------------------|-----------------|-------|-----------|--------|----------|---------------|-----------------|------------|------------|-----------------------|------------------|---------|---|
| Hosh. | Dates | Maximum in one. | Number of bours of | Man present has | Meas. | Maximum. | Range, | Ministe. | Mes wet bulb. | Vapour tension. | Bem point. | Hamidit y. | Fravailing direction. | Miles recertied. | Rain, | Waspell, |
| 1686 | | 0 | | Luches. | 0 | 0 | | 0 | 0 | Incom | 0 | 4/L | | | Inches. | |
| Larch | 7th | 914 | Nil | 20.949 | 69.6 | 89.0 | 21.0 | 86.0 | Q9:0 | 0.208 | 59'4 | 70 | W by N and colm | 84 | 0.10 | Chiefly sloady |
| "W | sth | 160'0 | 5.9 | 1960 | 71'4 | 80.8 | 30.0 | 60.3 | 65.4 | '851 | 81.7 | 78 | SW by S and calm | 37 | Na | Partially clouds |
| 0 | 9th | 188-5 | 1.0 | 80-001 | 70-9 | 81.3 | 151 | €6.3 | 6810 | *860 | 66'4 | 86 | ENR, calm and vari- | 99 | 0.01 | Cloudy, o, g, |
| |) 04h | 183'8 | 6.5 | '051 | 78-4 | 80.8 | 164 | 64:2 | 68 2 | -628 | 6612 | 77 | Calm and variable | 50 | 28/11 | Morning cloudy day and night clear. |
| | 11¢h | 149 5 | 8:8 | 1024 | 74:8 | 85.6 | 21.8 | 63.8 | 68 8 | -629 | 66 '8 | 74 | N and calm | 68 | 91 | Partially cloudy |
| , | 12tb | 141'8 | 21-0 | '02s | 75-1 | BE-0 | 189 | 68 1 | 66.0 | -520 | 60.0 | 60 | N and W by N | 92 | | Chiefly clear, |
| 3> | 18th | 143.2 | 3173 | '011 | 73.7 | 81.6 | 20.7 | €3.9 | 61.8 | -898 | 61.9 | 47 | WNW and NW" | 103 | 39 | Cleur, , , |

| The mean pressure of the seven days The average pressure of the corresponding period for 24 years, S. G. | 's Office | 100.00 | 30.005 29.840 |
|---|---------------|--------|----------------------|
| The total number of hours of bright annahus The maximum possible number of hours of sunshine | 461 | *** | 43.6 82.9 |
| The mean temperature of the seven days | 64 to (1985 | 4 6 9 | 72·7 |
| The average temperature of the corresponding period for 24 years, S. The extreme variation of temperature The maximum temperature | | *** | 78 6 25 7 86 0 |
| The highest velocity of the wind in one hour | *** | 181 | Miles. 14 |
| The highest pressure of wind on one square toot | | | 15a. |
| The mean relative humidity | | | 70 |
| The average relative humidity of the corresponding period for 24 year | ra, S, G.'s O | tlice | 68 · |
| The total fall of rain from 7th to 13th March 1886 The average fall of the corresponding period for 24 years, 8. G.'s O | fice | *** | 1-04 0-23 |
| The total fall from 1st January to 18th March 1886. The average fall of the corresponding period for 24 years, S. G.'s Of | fice | 40.0 | 2.23 · |

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph and from observations made at 6h, 10h, 16h, and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 96 formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Reguault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

o overcast, g glooming, d drizzling rain, | thunder-storm, p passing temporary showers, - dew.

METEUROPHULAL OFFICE, INDIA; Calcutta, the 15th March 1886.

HENRY F. BLANFORD,
Meteorological Reporter to the Government of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 7th to 13th March 1886.

| | | | | | TRMPER | ATURK | | | Hr | GROMETRI. | | |
|--------|--------|---|--------|--|--|--|--|--|--|--|--|----------------------|
| MONTS. | | Inte. | | Team. | Variativo. | Hange. | Minimum. | Mean wet balb. | Vapour temion. | Des point | Hamidity. | |
| 1886. | | | | | | o | | D | Inches. | 0 | x | Înghes. |
| March | *** | 7th 8th 9th 10th 11th 12th 13th | | 67-9 71-7 68-9 71-9 73-9 77-1 75-0 | 86.2 82.9 81.9 82.4 87.5 87.0 87.0 | 21:8 21:0 16:8 15:3 22:4 18:6 23:1 | 64 4 61 9 65-7 65-1 65-4 63-9 | 62:3 66:7 68:4 68:9 70:4 68:3 63:3 | 489 -589 -690 -1128 -571 -575 -427 | 58 1 63 6 68 2 65 6 67 3 62 1 54 6 | 72 76 98 72 75 61 49 | 0-08 6-07 0-90 |
| Tt | e me | an t | em pe | rature o | f the se | ren days | | | 441 | *** | 73.0 | |
| Th | ie ext | trem | e vari | ation of | tempera | ititre | | ** | | 101 | 25·6 87·5 | |
| Th | e me | an re | elativ | e humid | lity | *** | | h a | 184 | | 72 | |
| Th | e tot | al fa | llofi | aiu tron | 7th to | 13th Ma | rch 188 | 6 | *** | | Ins. 1.00 | |

The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Othor, Chowringhee, in past years.

Mattorological Oppica, India; Calcutta, the 15th March 1886.

HENRY F. BLANSOND,

Metaorological Reporter to the Goot. of India.

MEMORANDUM.

The birth and death returns of the principal Municipalities in Bengal furnish the following results for the week ending 27th February 1886:—

1. That the birth-rate in these Municipalities amounted to 20.6 per 1,000 of population

against 22.2 per 1,000 during the preceding week ending 20th February, and the death-rate to 24.4 per 1,000 against the same ratio, showing a diminution in the registration

2. That the highest proportions of births and deaths were returned from the following Municipalities :-

| | Birthe. | | | 1 | Deaths. | | |
|------------|---------|-----|----------|---------------------|---------|-----|---------------------|
| | | R | ntio per | | | | Ratio per mille. |
| Serampore | 441 | | 41.8 | Berampore | 4++ | 4+4 | 43.2 |
| Utterpara | | *** | 37'8 | Naraingunge | 011 | | 41'4 |
| Howrah | | *** | 33.8 | Pari | 141 | | 37·H |
| Bhagulpore | | *** | 32.6 | Suburbs of Calcutta | 441 | | 37.0 |
| Monghyr | *** | | 32.2 | Jessore | 100 | | 36.4 |
| Hughli | 484 | 411 | 30.8 | Howrah | 144 | *** | 32-1 |

3. That the mortality from the several death-causes was as follows, in comparison with that in the preceding week :-

| | | | | Batho per mills during weeks ending | | | | | |
|------------------|-------|-------|-------|-------------------------------------|-------------------|------|--|--|--|
| | | | | | th Pebruary 1886, | | | | |
| Cholers | 4.61 | * #4 | | 844 | 2.0 | 1.2 | | | |
| Small-pox | | 444 | 4 8 4 | b 4: s | 103 | .03 | | | |
| Fever | | 4 * * | | | 10.3 | 10.2 | | | |
| Bowel-complaints | 9 0 4 | 1 = 4 | 1 +0 | *** | 3.4 | 4.6 | | | |
| Injury | 1 1 1 | *** | 9 = 1 | | ·6 | -2 | | | |
| Other causes | | h = 1 | 441 | * 4 * | 8.0 | 7.6 | | | |

The only noticeable feature presented by these figures is that the mortality from bowel-

complaints had diminished very sensibly.

4. That the suffering from cholers, fever, and the maladies classed under the head of "Other causes" was greatest in the undermentioned Municipalities, the other diseases exhibiting no special local severity :-

| Chalera. | | | Fever. | | Other causes. | | | | |
|-------------------------------|-------------|--------------------|------------------|------------|---------------|---|---|--|--|
| Ratio per mille. | | | Ratio per mille. | | | | Ratio per mille. | | |
| Howrah Suburbs of Calcutta | 12·8 8·9 | Jessore Purneah | *** | 944 | 30°6 24°3 | Serampore Puri Naraingunge Midnapore Dacca Bhagulpore Suburbs of Calcutta | 1-1 20- 20- 20- 20- 20- 20- 20- 20- 20- 20- | 19:6 18:9 16:6 15:5 14:3 13:6 | |

5. That the mortality of the week, classified under the heads of Sex, Class and Age. stands as follows :--

| According to Sex. | * | According to Class. | | | According to Age. | | | | | |
|---|------|--|--|--------------|---|-------------------|----------------------------------|----------------------------|--|--------------|
| Males Females Ratio of male deaths to every 100 female deaths | 24.3 | Christians Hindus Mahomedans Budhists | | 25·4 21·9 | 5 " 10 " 15 " 20 " 30 " 40 " 50 " | l year and und | 10 15 20 30 40 50 | 27 28 91 91 91 | | 19·8 33·9 |

R. LIDDERDALB, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 15th March 1886.

| | . 04 | | 1 85 | | - | | | ю | d.1 d | - | | | gu. | | | | | | - | | 1 | | 6 | 19 | | = | | 13 |
|-----------------------------|--------------|--------------|--|----------|---|---------|----------------|--|---|---|------------|-------------|-----------------|----------|-----------------------|----------------|------------|------------|------------|--|----------|------------|--|----------------|-----------|--------------------------|---|--------------------------------------|
| , | | Portu | Pepulation, | | 4 | | BIRTES | Gi. | | | | | | 1 . | | | Disease | 311 | MORTALIT | Ber . | ACCOI | ACCORDING | 10L | _ | : | | # 100 mm | |
| | | | 11 1.71 | | NUMBER OF | 1 040 | R. OF P | RATES PRE LINGS OF POPULATION PAR ANNUM. | | EMBAR OT | | | KATON | - K0K4 | | | E A E | TO THE | 1,000 01 | F Forg | EATTO | A S.A. A | C was men near man d | E | . T.D. | Harring Logic Vent | E SAES | or edies |
| | PALILIS | Males. | resister. | Total | Males. | .lahiT | Malen | Remailer. | Total. | edititi slam to givest galarid please) out | · mislodi) | Janell-nox. | Rowse combining | - Faning | -montagerly statist() | VIJ carries | "Mindell's | .Eog-flame | Santa) | A | - Cantal | The misers | on eddash in oranii e nag donalaugag orw moreorg adi | Malch | Lettrajee | Halen. | Permission | oh slam to cirad slamet 001 ymers |
| Burdwan Bordean | 44 | 18,065 16 | 14,017 84, | 84,090 | B- | 100 | 5 10.7 | 0.01 | | ar. | : | - | | - | | 7 | : | : | r: Z | 12 | 9 : | - | | | = 3 | 99.2 | 17 99 66 97 | £ 2 |
| i | 1 | 16,927 | 16,ed9 33, | | 10 | 10 | 9 15.0 | de the service | 60 60 60 60 60 60 60 60 60 60 60 60 60 6 | 24 | 10 | 1 | gle | 1 | 10 | | 2 | | 21 S | | - 9 | | 7 1 | | - | 8 | 2 9 | 119 |
| | of Chippensh | mer musteri | 19,539 39 | 827.33 | = | 21 | | | 30.0 | 16 | d4 | , | = 4 | + 4 | e | E 8 | £ . | | | # W. | 2 E | 100 100 | | | 12 | 1 | 64 | 259 |
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Sanitary Commissioner for Bengal.

CPFICE OF SANITARY COMMISSIONES FOR BESOAL,

The 13th March 1886.

| A part of | | h | | | | | (; | i | | | | | MOR | MORTALITY | < | CCORDIN | I OM | -0 | 1 | i | | | | | h | | | | 1 |
|--|--|----------------|---------------|------------|----------------|--------------|----------------|---|-------------|-----------------------|---------------------|------------------------|----------------|-----------------|-----------------|-----------------------|-------------------------------|-------------------------|----------|--------------|--------------------|-------------------------|----------------|--------------------------|---------------------|--------------------------|--|--|-------------------|
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| and the same of th | Kathapar Bendileka | Ŧ | il . | - | *11* | | 7 | | | = | | | | | | - | | | - | | | | - | | : | 36.5 | : | į | : |
| The Secretary of the second | The County Count | 1 | 1 1 | - | - | ; | 1 | | | | | - | | 1 | 7 | | - | 70 | - = | | 413 | | 151 | 7.5 | T M | 13.4 | 17 10 01 | 2.00 | 100 |
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| Thereast veryone | Massallerions | | 10 | 0 | | | 77 | : | | | | | _ | | 77 | 71 | <u>_</u> | | | | | 91-11- | 1:0:1 | 1 | 7. | 6.91 | 5.44 | - | ! |
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| 1 | | | | 80 | - | | 17.4 | 93 93 | | | - | | .: | - | | -02 | 74 | - | t 13 | 1.01 | # | 16 | 1 1 | 7 77 77 | B.5 | 17.5 | E | | 7 |
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| | | | | 1 | | | | | | | | | | | • | | | | ٠ | . I.3 | EDERDA | RDAI | LE. H | W.D., D. | Deputy | | Surgeon-General | ieral, | |
| Chrice | OF SANITARY COMMISSIONES FOR BESCAL, | MANORE | # 20E | BE | ROAL | 5 | | | | | | | | | | | | | | D. 21 | 2.30 | | | | | | | | |

The 15th March 1886.

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

SOUTH WESTERN CIRCLE.

Statement showing the total amount of Traffic and Tolls on the Orissa Coast Canal, Range III, for the month of January 1886.

LENGTH OF CANAL OPEN 36 MILES

APPROXIMATE TORRAGEOF BOATS.

| Number o | Nature of Cargo. | Weight of | Value of Ostron | Maunda. | Tous. | Number of passengers. | Ton- milionge. | Tolime. | Rate of toll par ton-rule. |
|---------------------------|---|---|--|--------------------------------------|--|---------------------------------------|-------------------------------|---|---|
| × 2 | | | OCAL TR | AFFIC | | | | | 4 |
| | | | (t)=PRIV | | | | | | |
| | ARTICLES OF FOOD, | Mds. | Re. | Mds. | | ! | | Rs. A. P. | A. P. |
| 12 8 28 6 | Rice Pulses and other crops Fracts and vacctables Jaskery Sugar Sulta | 50,888 2,919 400 390 195 10 1,765 | \$,446 H00 R26 B60 90 4,510 | 1,678 690 820 125 | ###################################### | # # # # # # # # # # # # # # # # # # # | | 1,288 n 6 u 25 13 U 12 2 U 0 1 | phd weg to a volu table bod over property tarrows |
| | STIMULAUT. | 411 | 3,800 | 3 485 | | | | 19 9 0 | |
| a | CLOTHING. | 810 | ,,,,,, | 1,425 | **** | es sph-t | 9.0.000 | | 168-10 |
| 1 | Cotton piece-goods (European) STAPLES OF MARTFACTURE. | 10 | 1,000 | 60 | 19*411 | | ***** | 0 18 0 | h di demani |
| 1 3 1 | Colion twist and yarn (European) Jule | 20 246 7 10 | 680 | 2863 | ************************************** | ##1,-4 #F1+-1 | 4074)* | 7 16 0 15 ta 6 1 6 0 | 104164 |
| 3 | BUILDING MATERIALS | 200 | | | | | w1 | 3 2 9 | |
| 200 | I'n wyought timber and piles | 210 | | | | A4194A | - / b= # 0 | 18 1 3 | |
| 16 | Coal and coke | 3,810 1,830 | | 6,626 1,815 | ***** | p.p.ph.w.o | 4.41 × 444 × | 194 1 6 16 4 6 | |
| | Miscrega Photo. | | | | | | | | |
| 40 201 3 3 10 | Preventer boats and the street boats are the street barries and the street barries are the | 60 360 200 | 800 | 5,053 34,135 180 780 129 | 201700 201200 201200 201200 | 17: | | 95 11 0 419 8 9 1 18 0 18 12 0 20 8 0 | 000 to 2 20 0000 20 0000 |
| 787 | Total | 82,400 | 70,313 | 1,61,997 | 3,486 | 172 | 125,420 | 2,905 & 8 | 0 2.2 |
| | (2)—BTY | RES AND M. | ATERIALS | POR INBIG | ATION V | FORKS. | | | 1 |
| | Mit. | god per | 3+ .44 | D1304- | ए एक के विकास | 1 | | P P H que | Lui mi |
| | Total | *** | 11-11- | / 107 11.5 | galg stee | PHILIP | ***** | one sed | 1 |
| | | | AGSTR | ACT. | | | | | |
| - | Private including minocilabeous | Mda. | Ro. 70,113 | 36ds. | 5,496 | 172 | 125,420 | Ra, A. F | |
| 917 | Greenman t stores, including miscelland | | **** | 11170 | 0,480 | | 125,420 | 1 100 | 111/21 |
| - 1000 | | | Mano | | Ļ., <u>-</u> | 1 | ! | | |
| | Halance on the land the Assumed to lellage for the | month | 200 | | | 444 444 444 444 | 9,263 3 | 8 8 | |
| | Amount eved test in the a | | | | To | 100 101 | 3,780 5 3,481 10 814 11 | 6 | |
| | Salance at the end of the | EDSIMA | 144 | 414 | A | D MoAs | - | Major, s.1 | |

Under-Secretary to the Goot, of Bengal.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 13th of March 1886.

| boats. | - | Natar | e of cargo. | | Veight of cargo. | Tailage. |
|--------|----------------|-------|-------------|-------|----------------------|----------|
| | | | | | Mds. | Rs. |
| 917 | Rice and paddy | * * = | *** | *** | 2,27,555 | 4 01: |
| 70 | Jute | 447 | *** | 7 4 1 | 47,620 | 81 |
| 157 | Firewood | | | 100 | 66,739 | 946 |
| 933 | Other articles | | ** . | 4.0 + | 3,09,763 | 4,74 |
| 2,077 | | | | Total | 6,42,977 | 10.53 |

4

EAST INDIAN BAILWAY.

Statement of Gooda Traffic in Staples varried during the 4 weeks and 2 days ending 20th January 1888, as compared with the same period of 1886.

| | STAPLES. | 180 | | 100 | 14. | Incre | | Decre | 18.00 |
|--|--|--------------------------|---|-----------------------------|---------------------------|--------------------|-----------------|-----------------|--|
| ¥ | CINETAN. | Weight. | Preight. | Weight. | Preight. | Weight. | Prohib. | Weicht. | Promise. |
| T. | | Itlds. | Ra. | Mdn. | Str. | Mds. | Jia. | Mda, 1 | 2. |
| | Horses, panies, and unies | No. 150 | 8:451 | No. 125 | 3,544 | No. 80 | | | 411 |
| ANIMA LO, BITTE O | all day. | 3,700 | MAN MAN MAN MAN MAN MAN MAN MAN MAN MAN | 2.271 | 1,000 | 1,483 | 907 | 194 | 124 |
| (| enthur sands | | | 15 3 to | IV-fi | W7 7 | | No. 81 | 64 |
| Horas Capra and rate sit | | 6 1 61 | 4,101 | 4,03K | 보고((B)) | 1,009 | 1,435 | | 448194 |
| Mary Street, Co. | -1 1-1-week | 11 | 196 | 19 50 | 7 | | | 81 | 1 |
| the reason arrest at recorder. | ne Mailt | Buth has | 3,48.186 | 4.74.161 (| 1,60 544 | 74,800 | \$1,020 | 10 | 4 |
| \$ 9, " te Harth. | | \$0.10.005 | T. 66597 | 1,7 0309 | \$190,000,000 Martings | 90 166 | | 1,41,999 | 92,720 |
| Ontina. INW | Twist and part (European) | 7-01-1 | 11.06.2 | h, 80ml | 11,250-4 | | 77,162 | 974 | 834 |
| Parpent Makes | Piege-mods (European) | 10,000 | 3.01.000 | 10,892 | 1,07,5%% | 41 777 | 610 64,000 | | 740441 |
| (| Ditto Utsdam) | 17,0007 | Danted | 16,501 | 10,700 | 1,106 | 1995 | 1-7-7- | ***** |
| | Assistation (Prime sorten inc. | 1,100 | 2.81 | 1,000 | 1 149 | 184 | 440 | | ***** |
| DICLERS. | intonesting drugs other than | H. Markey | S. Josh | E,shrei- | 1,522 | 1,786 | 1,026 | | - Phones phones |
| Dittar and | gania, and churus, &c) | | | 1 | | | | | |
| | and the same of th | R. (sylvi) Free | LD (8826 5.97 | 16,120 , | 24,610 | | | 6,104 | 13,954 |
| MERITAGE BUTLE. | Mar der or mabjil Sufflewer | 145-4 | 131 | 9.3 | 394 | 110 | 25 | | 19 |
| Blate. | improving | N 880 | £ ,183 4.,00am | 5 Mill - | 2 108 | 49-11 | 133 | 470 | 176191 |
| tarffienware and 3- | rpermisers In materials | P | 1.6666 | #20m. p | 3,256 | 72 | 111 | 1,138 | 481 |
| | he manufactured igniting | \$10,40 4 \$11,4000 | 421 (935) | 1.356.1 64,82a | 28,916 | \$1,650 \$1,947 | 3,654 11,46h | ++ | hddaan |
| I BROKE TRUE | begins and incident. | | | 4 676 | | | | P#1141 | |
| 311.00 | Dilier flures, raw | 9,730 | 2 154 | 25, 91 7 4 | 90M 1,54U | 8,1000 | 1.148 | 3,11/9 | 0.10.00 |
| more a Nore | | \$2 , 4 miles | 1.4.7 | Sugar. | 1,724.4 | 1 | ***** | 348 | 171 |
| | A house | 3,59,714 | 54 (1888) | 91,003 Term | 1,55,547 | 3.,363 | 15,195 | 20,000 | 30,840 |
| | Carrie Willy Soughture | 2 (58) (55) | 1,11 4 7 1,4: 1080 | 3.1.Janei . | 36,137 | | Th Office | | 200,040 |
| | De gritinaled in a | 291,3 4 | L. Sanda | 287,000 | 40006 | 5,55,500 7,840 | 1,450 | | A19-14 |
| 1 | Office many and dispersion process. | 2,365,571 | e' & Indian | S.Onieti | 484.01.45 | | 14,900 | 7,090 | 110.00 |
| turns and resure | Brdes of entitle 1 1 | 1,26,202 | THE THE | 1,04:000 | 00,007 | 2:10 | 19,135 | 1 : | 411 /41 |
| tions & Suiss. | skims of scrept, prints, and | 84,850 | n-,1296 | A LUMBIN | 6,564 | 1,971 | 1,781 | 11 | D+d-=4 |
| laren | amaijaz mala | 116861 | 1,1463 | 1,000 | 278 | 416 | 20% | 48.414 | í |
| | lander in | 500,110 | 2446 | 20,374 | IN DIEM | 794 | 840 | | |
| | Inc. stock and other knees | 44,0041 | 14,089 | 4 . 10701 | 12,654 | | 1,648 | 2 00 | 1772 |
| MATERN (| leather, unamountsetured | 2.4.7 | 4,495 | e Luteria. | 31,3356 4 65m | 200 | 603 | | PRINCE E |
| repairing | Principle Broken Community Community | 16,110 | 312.00 | 14.1.6 | 16 bidd | 3 49% | 24 | 506 | * A A STATE OF THE |
| Inta Marri | Beaus and copper | 47 1890 | 41,657 | Bellie : | 37,1-34 | 101 4 950 | 5 441 | | NAME OF |
| MANUFACTURES. | Tang? | 1,000,000 | v ,77 = | 1,2 (800) | 1 01,167 | | 5,123 | 17,700 | 9,779 |
| iew C | Principle is in | 24,192 | 147 mg | 1 141, aut 6 1 5 1 14 11 | \$1.1586 \$1,1686 | . 1.229 | 102 | 4 400000 | 1,063 |
| Pararas DEI | | Pain Trib | 75-1500 | Bar sa., 1 | Pat. 7200 | 3-,000 | 29,6/2 | 100000 | 111-b) 0)0-upy |
| harste mitd evicers | y later | Million I | 27.518 27.518 | 2,644 25,271 | 20 Tark | 2,384 | 41820 | PRESIDE | . 55 |
| Standardeden | Andrew hogarine | 1,207 | 4.52 | 5,871 | 4.5-19 | 9.1 | ******* | 100000 · | 1.84 |
| Price office 2 | onemation Arrount | 1,8500cm | 1,54,1165 | 1,03,029 | 814, 1347 | 95,640 | 1,126 | *** | |
| 6841 | *** ** | Bullion I | 14.741 | 0.5 . 1 r 35 0.5 . 6 0.5 | 1,60,005 | 1001000 | ***** | 1,02,743 | 20,997 |
| | hoperton itter delleration | 2 m , 22.0 | Marie II | 19,7919 | 4,554 | | 4 1 6 7 971 | 7,735 | 6,485 |
| | Sustanti and rape | MACTINE ! | 22,050 25,550 | 93,473 | 35,479 | 28,820 | 2,140 | 14/11 | 1000 v d s |
| SERPL / | 1 x x x x 2 x 3 x 3 x 3 x 3 x 3 x 3 x 3 x | Ma Tal | 2,190 | 1,55,5-1 | 25, 54A 26, 530 | 8,3,60 | 2,710 | 1,56,100 | 34,810 |
| | Physics are strength as are to | 1,22,200 | \$5 apr | 1,60,650 | 18,556 | 32,140 | 18,900 | 1 | ***** |
| Lab Same and | (re-nord) | | | man en (0) | -67,499 | ****** | w x B = 4 - | 3-4,630 | 18,100 |
| | hthe househ | \$11,6740 / \$1,9731 | 1.,760 | 2,555 | 10,197 | 11,610 | 1,690 | Admin | -050.01h |
| ILE III | stor man of action of first peace) | 1.3 | 139 | .58 | 3,399 | 1 111 | 21 | steen! " | 136 |
| 4. | Day dille (Indian) | 24,134 | 16,266 | 48,411 | 193 | 112 | 500 | ****** | person |
| town and murble . | | Wanted ! | 12,729 | \$1,351 | 31,175 | 111.21 | 415 1 | 23,178 9,166 | 3,380 |
| | Unput, refland | 1,65 3 a 2 0,89,156 3 | 3 ,15% | 2,71,500 | 27,009 | 2-4, 295% | 4,725 | 1 | ****** |
| ea | anny Javel sittle | 2.47% | Hyland. | 2,750 | 2,794 | 10,363 | 6,030 | 313 | 935 |
| francisco | No., Peartingth | 25,000 L | 16.619 | 18,007 | 25 | | | 963 | 10 |
| | Imber III II II II | 45,910 | 2,541 | 47,565 | 9,314 | 7,417 | 3,16E | | 0.510 |
| 1 | present | 43,3985 | 1,2-7 | 1,310 | 8.553 | | 011- | 7,815 | 1 |
| (| Die resentartured (Egro- | 2014 | THA | 1973 | 1,527 | E.L. | 200 200 | | 010000 |
| 1849L or \$ | private, here instartantured (Indian) | 1,076 | 954 | 1,863 | | - | | 1 | |
| | MARKETON THE CASE OF THE CASE | 1 | | 1 | 1,183 | 140104 | 41.1144 | 217 | 165 |
| | severe beardane | 1.90,577 | 1,76,389 64,567 | 1,44,510 | 1,85,000 | 46,764 | 17,700 | | 11194 |
| If other princips of | | | | | THE PARTY | 9. W. anted | | | |
| The State of the s | chi della della seri seri | Talbe | 19 335 | 16,023 | 19,141 | 33,004 | 38,366 | 10,460 | 113 |

General Remarks on the fluctuation of principal staples carried over the East Indian Railway during the month ended 80th January 1886.

INCREASES.

Rice (Ausked and sudueked) .- The increase in this staple is due to an abundant harvest this year.

Gram and Pulses. Brisk local demand in the various mofussil trade centres, attended with low prices, resulted in the fnormer in these commedities.

Cotton. - The increase in this valuable staple of commerce is attributable to a good domand and fair prices in the Colcuta

mofket for expart.

Ferite.—This increase was principally in betol-nuts, pomegranates, &c , and is accounted for by active irade in the up-country.

Piece-goods.—The improvement in this steple was due to a rise in the rate of exchange during the first fortnight of January 1886

Hiers.—This was due to ordinary fluctuation of trade.

Optum.—This increase is attributable to more opium having been manufactured this year.

Rallway material, foreign.—Large despatches to Paiczo ghat and Beoares for works led to the increase in these articles,

Engar. The increase in this commodity is a counted for by latter prices and demand in the mofused markets.

therement stores.—The military assemblage at Delin upon the occasion of the Camp of Exercise accounts for this increase.

Deckesses.

Coal.—There has been an increase in the upwards and a decrease in the downwards coal, resulting in a net decrease which

was due to want of demand in the Calcutte market.

Wheat.—The decrease in this important stuple is accounted for by the remains of the old crop in the market being reported

as wearily and inferior, and to the new crop not beging yet been harvested.

1885.

Beeds .- Due to the old stocks having become exhausted and the new stock not being in the market.

ALLEY MEARS. 1 y. Traffic Manager.

TRANSIC MANAGER'S OFFICE, JAMAIPPE, the 11th March 1886.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 6th March 1886 on 1,515 miles upen."

| | | | | | | | 10 a 2 1 300 A | | | |
|---|-----------------------|-------------------|-------|-----------------|---------------------------|---------------------------|----------------|-----------|------------|-------------------------------------|
| YEAR III | Costato | O TRAFF | ic. j | | AND MINNEAL PERC. | the born age of strateges | Total | TRAFFIC | THAIN MILE | al Most |
| | Number of passengence | Receip | ts. | Walght carried. | Receipts, | (escenated), | 031101712St. | Conching. | Merchan. | Total, |
| y | | . Ra. | A. Pv | Mills # | Ra. A. Tr. | Ra. A. P. | Ra. A. P. | | | w |
| On set there of the way to be the | 267,507 | 3, 18, 421 210 | 10 0 | 26,95,570 | 6,70,828 3 0. 409 12 7 | 23.04t 4 0 | | | 119,850) | 101,511 |
| Per previous b needs of finite | 1,945-077 | . 21, 19, 611 | 6 0 | 2,21,60,07,00 | 36,14,110 4 1/2 | 1.54,088 M 0 | 80,21,654 5 19 | 065,060} | 010,010 | 1, (2× ₀ 5 ₆₎ |
| Towns for the works | 2, 15,644 | 20.07 600 | 14 0 | 8,44,5,5,7,30 | 报查,现在1956年 · 查 · 45 | 9,09,491 1 0 | 81,84 885 B D | 690,9591 | 10,20,168} | |
| Total for correspondence work | | | | | | | | | 18 | 6 |
| Per n ne of raise as corresponding | 711 S.J. | 2,41,244 | 5 11 | 26,00,195-31 | 6 70 632 A A | 10,898 10 5 | 5,65,700 L p | 67,227 | 100,700 | 173,444 |
| Teda to escremposating date of previous year and the | 2,269,564) | 27 89, 129 | | 8,190,800 st 10 | 64,05,130 2 11 | | | | 1483,200 | FJ520(200 |
| | | | | | | | | | | |

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Dopartment Circular No. XXI, Kailway, dated 23rd July 1883.

| voge The | - | | | | - | | | | | | | . " | ment that it is not in |
|------------------------------|---------------------------|--------------|-----------------------------|--------------|------|------------------------------|--|--------|-------|---|---------------------------------|-----------|------------------------|
| Rec | eriereron w Gren March | EDK 1885. | | CETPUS YOR W | | | l recuter for Limit to Ten 3 1845. | | | t BECKUTS PER L long To Still M lead. | | Total | Total |
| Meur milimpe morand, | Receipts. | Per | Wents militize worked | Baccipia. | | Menn satildage worked. | Total receipts. | Per | | Total recespts. | Flexe Similar West bornly | 1989), | 1996 |
| | Ra. | Rs. | | Rs. | B.s. | ; | Re. | Ra. | , | Ba, | Es. | Rs. | Ha. |
| ā, eites | 10,63,759 | 72.0 | 4/3,835 | 5,60,211 | 631 | 1,5961 | 3,94,08,440 | 26,104 | 1,510 | 4,31,11,957 | 25,021 | 61.09,5.7 | 100114 |
| , [| | 1 | 1 2 | | | | 100 (00) | | 1 | | | | |

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 6th March 1486 on 57 miles open.

| and the second s | CoacHiso | TEASTIC. | MERCHANITOR TRAIL | | Othermanisma | Total | TEARRE | с Тилгинда | DO JULY, |
|--|-----------|---|-------------------------------|------------------------------------|-------------------------------|---------------------------------------|--------------|---------------|----------|
| | Number of | Steorypho. | The control | Remijsts, | lest racated). | reducines. | Commission, | Merchan. | Total, |
| - | | Ma. a. P | Mds. t. | Br. A T | Bo. A. r. | Rs. a. r. | i | | |
| Termitraffic for the dreb. Living in the of railway. Per supressant weeks of half year. | 11 60h | 4 259 33 0 . 100 4 6 45,500 30 0° | 8.000 F | 3,792 H 0 57 0 0 73 52 10 65 | 68 0 0 0 15 5 508 10 81 | 5,884 a 4 1.7 14 11 75,624 14 3 | tessus. | 3,405 | 2,019 |
| Total for 9 weeks | 104-052 | 5.,120 7 0 | 3,96,751 (50 | 86655 6 0 | \$56 to 3 | MAJES 6 3 | 17, 14 | 6,774 | 54,152 |
| COMPARISON. | | | | : | | | | 1 | |
| Total for outresponding week | 11 Mgs ' | 8,598 B 7 1 | 28,844 30 | 4,088 7 D | 59 9 9 | 10,620 10 6 | 1,015 | 1,400 | 3,6 19 |
| Part to the first and expressioned to the state of the st | 22 1 | 116 6 E | 3, D4 200 | 10 8 8 | 1 0 8 | 255 13 4 | ***** | 1 | 11100 |
| Total to corresponding thate of | 122,1944 | GA,861 2 40 1 | 6,487,153 P | 20,005 9 9 | 678 10 8 | 1,00,160 e L | 16.332 | 1,252 | 20,676 |
| * Live our sugator of parts 9 A Section Section 61,307 our s 2 defines | and | la sitties access 166 ta-U 169-13 | t of Collegenous to dista- | tness the Appr | example and Audi | ted Betterns to a | reak pulled: | 100 June 1886 | i. |

Approximate Statement of gross receipts of the Patna-Gya State Railway, prepared in accordance with Public Works
Department Circular No XXI, Railway, dated 23rd July 1883.

| Market Press | PRINCE STATE | 30 (C) (3) (G | | to prek Waka 10 Makshi , 600 | | | Manuel Man. | | | Manus Inns. Manus Inns. | | 4º. a.d | Total |
|------------------|--------------|---------------------|------------------------------|---------------------------------|------|------------------------|----------------|------------------------|-----|----------------------------|--------------|--------------------------------|-----------------------|
| Marko Billion | Maneripta. | for some some | Month Incomple Workers | Recognita. | | Manage Inches April | Total receipts | Per Brief Wagnes | | Total recripte | free male of | Tatai ineram on in 1864, | dacranso til 1886, |
| | Ba. | FLo. | | Bio. | fla. | | Sa, | Ba. | | Ro. | Mag | Řs. | Ra. |
| \$7. | 16,630 | 140 | , ATE 1 | 0.586 | 100 | 674 | 4,93,70a | b,621 | 971 | 4,50,522 | 7,671 | ne de | 63,673 |

DILDARNAGAR-GHAZIPUR STATE RAILWAY.

Approximate Return of Traffic for much anded 6th March 1888 on 13 miles open.

| | Соленти | Traypig. | Menchandin a Trapy | ED MINERAL . | Other entrings | Total earnings. | TRAPPIC 1 | DATE WILLIAM | |
|--|------------------------|----------------------|-----------------------|----------------------|-----------------|---------------------------------------|---|--------------|----------|
| | Onbiher of passengers. | Mocespin. | Weight carried. | Receipts. | (estimated). | · · · · · · · · · · · · · · · · · · · | Conchuig | Merrobura 1 | Total. |
| | | Rt. A. P. | Mdn. p. | Ra. A. P. | Ra, a.y. | Ra. A.P. | | | |
| This traffic for the week | 2,096 | 677 11 0 40 12 11 | 24,571 gn | 366 In 0 30 Ft 10 | 24 0 0 2 0 0 | 884 5 0 72 5 9 | 150 | 155 | 529 |
| your as or | 19,754* | 8,371 1 44 | 1,85,419 101 | 4,167 h 60 | 197 4 03 | 7.735 10 0 | 1,497 | 0,717 | 4,216 |
| Total for il weeke | 22,44K | 3,448 12 0 | 2,000,000 30 + | 4,633 In 0 | 211 4 0 | 5,603.15 0 | 1,6883 | 1,499 | 6 5/3 |
| CONTANTON. Tatal for corresponding week adprovints year the fill railway corresponding week of previous | 2,0404 | #48 o 1; | 17,137 0 | 305 6 0 | 150 24 0 | E72 6 11 | 196 | 181 | - Aga |
| Total : Free stamponding date of | ***** | 28 13 5 | | 52 15 6 | 10 14 - 6 | 78 11 5 | *************************************** | energy . | e e vila |
| Bleard alek | 21,306) | 3,708 5 5 | 1,50,393 0 | 4,497 \$ 0 | 487 10 0 | 3,093 £ 5 | 1,753 | 1.60 | 8,13 |

* Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Added number of passengers 3-6 and E: 72 on account of differences between the Approximate and Audited Returns to week such Sanuary 18-6.

Ipproximate Statement of gross receipts of the Dildarnagar-Ghaziour State Railway, prepared in accordance with Public Works
Department Circular No. XXI, Railway, dated 23rd July 1883.

| RECEIPTS 711 | YOR WEEK | Θ. | 9.1 | e por wher h March 16 | BRDING 86. | | LEECTIPTS FRO PRIL 1856 TO 71 Massen 1885. | | TOTA | LENCETPIS FEO PRIL 1888 TO 61 MARCH 1586, | N 107 | Trtal | Total |
|---------------------------|------------|-----------------------|------------------------------|--------------------------|---------------|----------------------------|--|-----|--------------------------------|---|------------------------|---------------------|-------|
| Menn milente monale | Receipts. | Per mile worked | Mean millenger worked. | Receipts. | | Mean mildate worked. | Total receipts, | | Moun in Journal write ed | Total receipts. | Per mile worked. | LINCTURES IN LINES. | 1886. |
| 18 | Ra. 472 | Re. 73 | 11 | 8.a. | Ks. 72 | 12 | Ea. 43,803 | R#. | 12 | Ra. 42,916* | Rs. 3,576 | Bin. | 307 |

[·] Added &c. 123 on seasons of difference between the approximate and audited figures from 1st to 30th January 1836.

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 6th March 1886 on 74; miles open.

| | COACHIRG | TRAFFIC. | MBRCHANDISS A | | Other carning | Total earnings. | Тварист | Na Ferminian | 2,9803 2,9803 21,9603 2,735 |
|---|--------------------|-----------------------|-----------------|-----------------------|-------------------|------------------------|-----------|--------------|--------------------------------------|
| | Number of passers, | Receipts. | Weight carried. | Receipts. | (collmated). | | | Menchan- | Total |
| | | Rs. A. P. | Mds. s. | Br. A. P. | " Ra. a. P. | Ra. a. v. | | | |
| Total traffic for the week | 8,404 | 8.967 7 0 119 13 0 | 85,197 19 | 5,077 11 0 67 14 2 | 102 12 E 1 U O | 14,737 14 0 189 0 2 | 1.796% | 1,206 | |
| Fix previous a weeks of half- | 44,253* | 35,000 3 6 | 7.11.183 301 | 30,600 8 01 | 1,055 11 6 | 67,030 O 6 | 19,3/69() | 9,7900 | \$1,2005 |
| Total for 0 weeks | 82,1977 | 44,637 10 0 | 7,06,631 10 | 35,677 19 0 | 1,159 7 6 | 80,473 14 6 | 13,5001 | 10,5862 | 94,9701 |
| COMPARISON. Ind for corresponding week of previous year | 5,666 | 5,213 3 1 | 73,849 0 | 2.853 1 0 | 112 0 0 | 6,180 11 9 | 1.500 | 1,386 | 2,723 |
| her mile of years to the year | ****** | 69 18 2 | alle gate | 3N 5 2 | 1 8 2 | 109 13 11 | ***** | **** | delen e e |
| lois tell moponding date of | 60,390½ | 48,895 9 9 | 8,74,700 50 | 45,165 11 3 | 1,516 1 3 | 90,848 8 8 | 7,480 | 18,350 | 19,917 |

Deducted number of passengers 221 and Re. 93-0-don account of differences between the Approximate and Audited returns to week added 38th Jenemey 1886 Added made, 79,000-66 and ditto ditto ditto.

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, duted 23rd July 1883.

| Racmon | POR WENE I MARCH 1965. | raniae . | | n Pou werk n March 1996 | | ter Ari | AL RECEIPTS : ELL 1884 TO 171 1888. | H. M.A. ALCON | Toras Arsi | L PROBLEMS TO SEE M | ABCH | Total | Total |
|---|---------------------------|-------------------------|----------------------------|----------------------------|------------------------|-----------------------------|---|------------------------|-----------------------------|---------------------|-------------------------|-------|--------------|
| Mental the feet of the series | Memple. | For table worked. | Mean melanch worked. | Receipts. | Par mile worked. | Menn nillenge worked. | Total receipts | Per unile worked | Mean nuterate worked. | Į. | Per units worked. | 1896, | hink |
| 706 | Re. 5,181 | He. | 741 | Ra. 34,186 | 18a, | 746 | NA. 9,85,934 | Ha. | 743 | Rs. 3.67,048° | Ba. 4,683 | Ba, | Bs. 1,000 |

^{*} Added Es, 1,681 on account of difference between the approximate and audited figures from Let to 30th January 1866.

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 6th March 1886 on 22; miles open.

| | COACHING | TEAFFIC. | Marchandist a | | Other carnings | Total | TRAPPIC | TRAIN-BILE | n Ru |
|---|------------------------|----------------------|--------------------|--------------------|------------------|-----------------------|----------|--------------------|-------|
| | Number of passessents. | Conclibing recoipts. | Weight curried. | Receipts. | (outlings text). | on ruinga, | Concienç | Merelian, Gian, | Total |
| | | Rs. A. T. | Mus. s. | Re. 4. 7. | RI. A. P. | dts, 4, p. | |] | |
| retal tradic for the week re per mile of rathers. For provious 8 works of half. | 81,246 | 9,294 5 n 417 9 5 | 11,804 20 | 355 13 O 14 2 U | 8 0 0 0 8 7 | 9,855 E 0 485 15 0 | 1,668 | 348 | 1. |
| year | 150.251* | 39,401 a 69 | 85.17 5.4 | 3.04-14 Of | 89 16 63 | 68,44 0 0 6 | 8,116 | 2,265 | 10,1 |
| Total for it weeks | 1/01,477 | 45,832 8 () | 97,750-10-1 | 8,903 11 0 | 44 13 6 | 52,1ul 2 n | P.172 | 2,818 | 11,0 |
| odal for corresponding work . of present wear | 20,315} | 5,889 B 10 | 40,125 30 | 811 14 0 | 11 H S | 6,663 0 1 | 1,002 | - dec | 1. |
| inc week of previous year | | 204 15 4 | | 36 14 () | 0 8 3 | 803 6 7 | +7-11 | | · |
| Bray torke News and and and | 201,842 | 84,501 4 7 : | 2,01,039 20 ; | 4,631 16 0 | 0) 15 8 ; | 69,017 1 10 | D, 878 | O'but " | 15,3 |

⁷ Definited mas, 0,401 and added 3 &dded .. 05:18 On account of

Approximate Statement of gross receipts of the Tarkennar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI. Railway, dated 23rd July 1883

| RECEIPT | re por were H March 188 | erding | 15T | | 266) | Δ | ALRECEIPTS FRO | .• | ΔP | L RECEIPTS PRO RI. 1885 TO SI: Marcel 1885. | W 1BT | Total | Total |
|---------------------------|----------------------------|--------|----------------------------|-----------|---------|---|-----------------|-------------|---------------------------|---|------------------------|----------------------|---|
| Mean milman worked. | Roceipta. | | Mean mileage worked. | Receipts. | worked. | 1 | Sotal receipts. | Per mile | Mean mileage worked | Total receipts. | Per mile Worked, | Hieronae Es 168 : | dečrense in 186 |
| - | Ra. | R4- | | Tip. | Ra. | | Bb, | Eta. | | Res. | Ha. | Rs. | Ba. |
| 22 | 6,053 | 302 | 80) | 1,638 | 484 | | ***** | | 273 | 1,55,758 | 10,365 | | *************************************** |

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for week ended the 27th February 1886 on 233 miles open.

| | COACETE | TRAFFIC | ð., | 1 | HERCHAND | | AND MINE | TH A. | | Other our | | | Tota | .1 | | TRAFFIC | TRAIN-MILI | HA MAZOL |
|---|--------------------------|---------------------------|-----|-----|--------------------------------|-----|----------|-------|-----|--------------------|------|----|------------------------------|-----|-----|-----------|-------------------|----------|
| 9" | Number of passengers. | Conchi | | | Weight carried. | | Recorn | 68, | | Include semin-b | FLEE | | - COLLINS | | | Conching. | Merchan- dies. | Total. |
| | | Ra. | Α. | 7. | 31 da. | ٥. | Ba. | A. 1 | - 1 | Bm. | A. E | r. | Re. | Α, | P. | | | |
| ista' traffic for the week or per intle of railway for previous? weeks of half-year | 91,479 202 (25,160 | 44,453 191 2,64,420 | 42 | 0 | 6,79,936 2,91% 29,33,109 | 0 0 | | 0 1 | 0 | 4,360 24,712 | | 0 | 1, 12,483 464 6,58,961 | -{p | 0 0 | 78.385 | 12,619 | 23,30 |
| Total for 6 weeks | 760,676 | 3,09,878 | 4 | 0 | 186,314046 | 0 | 4,85,400 | ŋ | 0 | 20,078 | 0 | 0 | 7,71,464 | () | 0 | 88,996 | 62,639 | 170,65 |
| COMPARISON. | | | | | 4 | | | | | | | | | | | | | |
| stal for corresponding work of previous year (audited) | 100,192 | 45,045 | 0 | 0 | 4,77,617 | ()* | 86,594 | 0 | 0 | B,290 | D | a | 1559, 16499 | 0 | 0 | 11,700 | 1924 | 91,1 |
| ing period of tensions year | 430 | 198 | 0 | U | 2,047 | -0 | 1041 | 0 | 0 | 714 49 | | | 302 | -0 | 0 | ***** | 10.20 | 784.0 |
| provious your | 806,5400 | 3,49,434 | 0 | -{J | \$6,10,475 | -0 | 8,46,257 | 0 | 0 | 45,787 | 0 | 0 | 7,53,844 | 0 | D | 99,186 | 76,319 | 103,4 |

^{*} Includes estimated weight of \$,10,000 and \$,00,000 maunds respectively for Buliast Traise.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Eastern Bengal State Railway.

| alb x at | TO POR WERE ! | ·6. | | PERSONAL I | | APRIL | 1665. | BUUART | | L RECEIPTS PRO 862 TO 17TH FRA 1880, | j | Total | Total |
|----------------------------|---------------|------------------------|--------------------------------|------------|-------------------------|------------------------------|-----------------|------------------------|---------------------------|--|------------------------|------------------------|----------|
| Mean milenri worked. | Receipte. | Her mile worked. | Megara acalement worked. | Receipts. | Per tuile worked. | Mean ' marked, warked. | Total receipts. | Per mile worked. | Munn minute worked, | Total receipts. | Per wile worked. | ingrame in Land-ed, | 1680-36. |
| 1 | Ra. | Re. | | Ste. | Re. | i | Re | Ba. | | Ra, | Ra. | Re. | Re |
| 284 | 99,000 | 200 | 531 | 1,12,443 | 460 | 263 | 80,12,150 | 21,011 | 283 | 61,02,760* | 17,828 | 483747 | 8,59,47 |

^{*} Audited up to 3/st December 1555,

[&]quot; have meand from January 1885.

† Deducted its. 179 on account of difference between the approximate and audited figures from int to 80th January 1886.

BENGAL CENTRAL RAILWAY.

Approximate Return of Traffic for week ended the 27th February 1880 on 126 miles open.

| | COACRISS | TRAPPIC | 24 | | Мидена из- | BANT BANT | | r 10 30u | 41 | Other earnin | 1000 | Total sec | mina | da . | TRAFFIC ! | TRATE-MILE | d Run. |
|---|-----------------------|-----------------|-----|-----|---------------|--------------|-------------|----------|----|--------------|------|--------------|--------|------|-----------|------------|--------|
| | Number of passengers. | Comehè recom | | | Weirbt carri | ed. | Receip | otu. | | (estimated) | | 20001170 | | 1 | Coaching | Merchan- | Total. |
| | | Ba. | انظ | | Mos. | в. | Ba. | Α. | r. | Be. A. | 31. | Bs. | A, P | ٠. | | | |
| fetal traffic for the week in per mile of railway pur previous 7 weeks of half- | 24,641 196 | 9,679 70 | 0 | | 36,662 291 | 0 | 2,211 18 | | 0 | 型角 ① | 0 | 11.815 94 | Û D | | 3,281 | 1,949 | 0.210 |
| yelf se | 160,040 | 61.387 | 0 | n | 2,21,023 | 0 | 11,318 | I) | n. | 171 0 | n | 72,672 | I)- | 0 | 22,617 | 12,534 | 35,141 |
| Total for 8 weeks | 185,621 | 70,768 | 0 | t) | 2,57,645 | 6 | 18,520 | 0 | 0 | 100 5 | 0 | 84,494 | D- | 0 | 25,578 | 1+, 473 | 40,331 |
| COMPARISON, | | | | | | - 1 | | | | | | | | N I | | | |
| of the corresponding week of contrast veer (audited) | 22,077 | 8,585 | 0 | 0 | 20,003 | 0 | 2,033 | D | 0 | szp n | 0 | 10,447 | Ď | 0 | 8,009 | 1,116 | 5,00 |
| or period of previous year | 182 | GS. | 0 | a ¦ | 255 | n | 16 | 0 | B | | | 8.6 | 0 | 0 | | | |
| this to corresponding date of | 179,250 | 66,702 | E | () | 1,76,577 | n | 18,405 | I) | 0 | 221 0 | 03 | 80,346 | 0 | 0 | 35,249 | 7,856 | 42,85 |

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Bengal Central Railway.

| | TH FOR WEEK | | | S FOR WEEK PERCARY 1 | | Tota Aprili 1 | L ARCEIPTS PRO 884 TO SATH PRI 1885. | M IST BRUARY | A.19 | RECEIPTS PRO REE 1495 TO 27T BREE ARY 1886, | II. | | b |
|--------------------------|-------------|------|----------------------------|-------------------------|------------------------|-----------------------------|--|-----------------|----------------------------|---|-------------------------|------------------------------|-------------------------------|
| Fein gieren weled. | Весніріа. | Per | Mean mileans worked. | Recoipts, | Por mila worked. | Menn militage worked. | | | Mean mileage worked. | lotal receipts. | l'er mile worked. | Total infrancial in 1885-85. | Total decrease in 1985-98, |
| - 1 | Ra. | Sta. | | Rs. | Rĸ, | 1 | Ra. | Ra. | | Ra. | R.s. | Ra. | Re. |
| 126 | 10,647 | 84 | 120 | 11,815 | 13-1 | 1.25 | 4,63,828* | 5.727 | 125 | 4,78,075* | 3,7% | 10,847 | ***** |

^{*} Audited up to week ending 12th December 1885.

| DARJEELING-H | IMALAYAN | RAILWAY | COMPANY, | LIMITED. |
|--------------|----------|---------|----------|----------|
| | | | | |

| Th. | 10 TE 100 13 19 MILL (18-31 F.H. M. 13 II. | I AN BRILLIAR | COME | ANA, DA | girisb. | Re. | A., | \mathbb{P}_{τ} | |
|-----|---|---------------|-------|---------|---------|------------|-----|---------------------|---|
| | Approximate earnings for week ending 27th | February 1886 | *** | 10 1 | 4 9 4 | 6.704 | 0 | 0 | |
| | Corresponding week last year | *** | ** * | *** | | 6,710 | 0 | 0 | |
| | Degrease | | *** | *** | 44.0 | 6 | 0 | 0 | |
| | Receipts from 1st January to 27th February | 1886 | 4 h I | 919 | 114 | 48,523 | 0 | ů. | |
| | From 1st January to 28th February 1886 | .,. | 4 * 4 | *** | *** | 48,976 | 0 | 0 | |
| | Decrease | *** | *1 * | *** | + 4.4 | 453 | | 0 | |
| | | | | | | Mile | | | |
| | Miles open week ending 27th February 1886 | 49.4 | | 110 | 411 | 5 0 | 4 | | 1 |
| | Corresponding week last year | 177 | 104 | -4- | 0.44 | 50 | 4 | | |
| | | | | | | Rs. | Δ. | 2" | |
| | Receipts per mile for open week ending 27th | February 1896 | ** 5 | *** | 444 | 132 | 3 | 7 | |
| | Corresponding week last year | 194 | *** | | *** | 132 | 3 | 9 | |
| | Becrease | | *** | 444 | *** | U | 4 | 2 | |

SECRETARY'S OFFICE, Darjeeling, the 9th March 1886. W. Stevenson, Secretary.





SUPPLEMENT TO The Calcutta Gazette.

WEDNESDAY, MARCH 24, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazuttu may receive the Suprument separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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Proceedings of the Council of the Lieutenant-Governor of Bengal for the purpose of making Laws and Regulations.

Saturday, the 13th March 1886.

Dresent :

His Honor the Lieutenant-Governor of Bengal, R.C.S.I., President.

The Hon. G. C. Paul, C.I.E., Advocate-General.
The Hon. H. J. Reynolds, C.S.I.
Colonel the Hon. S. T. Trevor, R.E.

The Hon. C. B. GARRETT.

The Hox. H. L. HARRISON.

The Hon. Rai Jai Prokash Lall, Bahadoor.

The Hon. G. Inving.

The Hon. LALLA BAN BEHARI KAPUR.

The HON. D. CRUICKSHANK.

The Hon. Anundo Mondin Bose.

AMENDMENT OF THE CALCUTTA POLICE ACT.

THE HON. MR. RETNOLDS moved that the report of the Select Committee on the Bill to amend the Calcutta Police Act, 1866, and Act II (B.C.) of 1866 be taken into consideration in order to the settlement of the clauses of the

Bill. He said that the Committee had made no change of any great importance in the Bill as it was introduced into Council. His hon, friend (Moulvie Abdul Jubbar) had brought to the notice of the Council at the last meeting, when this Bill was under consideration, that it might be necessary to extend its operation to the Suburban Police Act as well as to the Calcutta Act; and on enquiry imappeared, as regards section 2 of the Bill, that the hon, member was perfectly right, and that it would be necessary to make the alteration which he had proposed, and this had now been done.

The only other change which had been made in the Bill was the reduction of the term of imprisonment to eight days in section 2 and to three days in section 3, and Mr. Reynouns thought that this change would commend itselfsto

the approval of the Council.

The motion was put and agreed to.

The Hon. Mr. Anundo Mohun Bose moved that the following section be added to the Bill:—

"4. After section 72 of the said Calcutta Police Act, the following words shall be added—If the name and address of such person be unknown to such

police officer, and cannot be ascertained by him."

He said the matter is a simple one, and I trust the Council will see its way to readily accept it. Act IV of 1866 and Act II of 1866, both passed by the Bengal Council, relate to the police, respectively, of Calcutta and the Suburbs. Both these Acts dealt with similar subjects and were drawn on much the same lines, and both of them gave to police officers, in case of their actually seeing offences against the Act being committed, the power to arrest the persons committing such offences. But there is a very important difference in the provision which gives this power to police officers in the two Acts. In the Calcutta Police Act, section 72 runs thus—"Any police officer may arrest without a warrant any person committing in his view any of the offences described or referred to in this Act." Section 43 of Act II of 1866, which is the corresponding provision in the Suburbau Police Act, reads thus—"Any police officer may arrest without a warrant any person committing in his view any offence against this Act, if the name and address of such person be unknown to such police officer and cannot be ascertained by him." The Council will thus see that there is an important safeguard existing in the Suburban Police Act, limiting to some extent—and, I believe to a desirable extent—the power of arrest given to police officers, which does not exist in the Calcutta Police Act, and I am sure the Council will agree with me that it is desirable in a matter like this that there should not be one law on this side of Circular Road and a different law on the other side of it. This view has already been fully accepted, both by the Council and by the Select Committee, with regard to another provision in the Bill. The desire to secure uniformity in matters of this description was indeed so great that the Council, to some extent, went out of its way, inasmuch as this Bill as it was introduced simply related to the amendment of the Calcutta Police Act, yet the reference to the Select Committee was extended on the suggestion of my hon friend opposite. (Moulvie Abdul Jubbar) so as to embrace the amendment of the Suburban Police Act also, and make the law in the Suburbs similar to the law as It was proposed to be amended in Calcutta. I hope this will be sufficient to induce the Council to accept my amendment. But if it is necessary for me to go further, I venture to submit that, independently of reasons derived from a desire for uniformity; and independently of the weight to be attached to this amendment from the fact of these words being already in the Suburban Police Act, discussing the amendment purely on its merits, I think it will be considered desirable to safeguard, I won't say the arbitrary, but certainly the very extensive, powers of arrest possessed by a common police constable in the streets of Calcutta by some such provision as I have embodied in my amendment. I would ask the hon. members for a moment to consider what is the object of section 72 of the Act. I think they will have no hesitation in agricing with me that the person who is rightly, or it may be wrongly, supposed in the streets of Calcutta to have committed an offence against the provisions of the Act, and they are all petty offences, punishable mostly with lines, should be needlessly subjected to the indignity of being arrested and taken to a police station, and there kept in the lock-up or discharged at the discretion of the

officer in charge; but that the real object is to becure that the person who is supposed to have committed an offence should be found when proceedings are taken before the Magistrate. That being so, I submit that a safeguard such as I have proposed is open to no objection, but on the other hand very necessary and desirable. To give an illustration or two of my meaning. Suppose the Hon. Mover of the Bill were to return home after dark from a meeting of the Municipal Commissioners in the Town Hall, and his coachman had forgotten to provide himself with lamps under this Act as it has been drafted, the hon, member would be liable to be arrested and taken to a police I do not believe for a moment that this would happen in the case of the hon, member; but if a police officer were to exercise the power of arrest vested in him by the Act, he would be strictly within his legal right. I might easily suppose various offences of this kind in respect of which, if conly a constable choose to do so, he would be acting within his legal power in subjecting respectable members of the community to the indignity of arrest I fancy the reason why there has not been an outcry in respect of this matter is because the police have not availed themselves more largely than they have of this power. I am aware of a case in which a lady, whose husband is a wellknown gentleman, was taken in her carriage to a police station simply because her coachman had not provided himself with a light. I may just mention that I am not responsible for the exact wording of the amendment. I am not sure that the words of the amendment are the very best in which the idea could be embodied, but I thought the safest and the most respectful course was to adopt the language which had already received the sanction of the Legislature in section 43 of the Suburban Police Act, rather than to accept the responsibility of expressing it in my own language. I mention this because it has been suggested to me by a very high authority on the subject, namely, the hon. member who is at the head of the police in Calcutta, that it would be better to leave out the words "and cannot be ascertained by him," as the retention of those words might imply that the police officer would be bound to go up and down the town in order to ascertain the name and address of the person whom he had arrested. But I do not understand the words of the Suburban Police Act in that sense, nor, so far as I am aware, have they ever been interpreted in that sense. I understand they mean "and cannot be ascertained by him " then and there, and that the result of such enquiry must be accepted. If the Council think any slight modification desirable, so as to prevent the words of the amendment being interpreted in any other way, I shall have no objection to adopt it, but it seems very necessary and very desirable that a clause of this kind should be inserted in order, legally and under the sanction of the Legislature, to prevent the possibility of the power of arrest being abused. I would suggest that perhaps the addition of the words "at the time" would obviate the possibility of an interpretation of the kind to which I have already referred. With these words, I would beg to recommend the acceptance of my amendment by the Council.

The Hox. Moulvie Abdul Jubbar said:—"I second the proposal of the honmember. I don't think it is necessary, to arrest gentlemen who are known to a police officer, or whose address may be ascertained. Besides, all anomalies between the Suburban and the Calcutta Acts ought to be removed, and this is one of the anomalies which at present exists."

The Hox. Mr. Revnolds said:—"I think I must leave it to my hon. friend Mr. Harrison to say whether he, as head of the police in Calcutta, is prepared to accept the amendment proposed by the hon, member. It is an amendment which does not seem to me to be very desirable, and there is one consideration which I should like to put before the Hon. Mover of the amendment and the Council. The hon, member has justly remarked that the Calcutta and Suburban Police Acts deal with similar subjects, are drawn on similar lines, and were passed in the same session of the Council. But I have to observe that the Suburban Police Act was passed before the other Act, and I think that when we find that where in one Act one form of words was adopted, and that the Legislature very shortly afterwards, when dealing with a parallel subject, adopted a different form of words, we must suppose that they had some good

reason for doing so. I have looked through the discussions of the Council, and I have found nothing to indicate why the change was made. But I think we are justified in assuming that the alteration was not made without some sufficient ground. I think that in a Bill of this kind, which is directed to the amendment of a particular section of an Act, which has been shown in practice to work imperfectly, and to require correction in dealing with such a section, it is undesirable to raise the abstract question of assimilating the procedure of the two Acts in respect of an entirely different matter in which the law, as it stands, has not been found in practice to be the subject of complaint, or the cause of any oppression."

The Hon. Mr. Harrison said :- As far as I am concerned, I do not think there is any objection to the spirit of the amendment. For, as a matter of fact, departmental orders have been issued to the police in Culcutta to the effect that they are not to arrest for minor offences of this kind persons who are? known to them. And the very fact that the amendment was moved, not on the ground of practical inconvenience which has drawn public attention to the hardship of the present section, but on the ground of verifying the two Acts ie. I think, sufficient to show that, so far as practical experience goes, there is nothing to necessitate an amendment of the section, as possibly there would be if the police had abused their powers. My objection goes entirely to the last words of the amendment, "and cannot be ascertained by him" As the hon. member pointed out, these words may be so interpreted as greatly to embarrass the police in the execution of their duty. I would like to leave out those words altogether, because even with the proposed addition of the words "at the time" they are still vague and embarrassing. For what steps must a police officer be obliged to take at the time? Suppose a person said-" I live quarter of a mile off, and if you come with me you will find that the address which I have given you is a correct one. Is the police bound to leave his beat and go to the address named? I have been very careful to enquire, and I could not find one single instance where there had been complaint, though the hon. member mentioned one instance of a lady being taken to the thana. Still further, practically, there is no difference in procedure between the suburbs and the town. The same police force virtually exists in both Calcutta and the Suburbs, the same officers are at the head of the police, the Inspectors of the one force are frequently transferred to the other, as also the minor officers, although perhaps to a less extent. Can it be said that the words to which I have referred improve the section? On the contrary, they leave room for considerable misunderstanding; and evidently there is great difference between the moral effect of a section which exists in the Suburban Act, but has attracted no notice, and the same section when formally introduced into the town and attention to it thus drawn. Probably no long time would elapse before we should have complaints as to whether the police was justified in arresting a person on the spot. The police of the town are only a limited number, there being something like 170 beats in the whole town during the day-time, and if constables were taken off their beats to make enquiries regarding addresses, the beat will be left without any constable; therefore, for the efficiency of the force, it was extremely desirable that they should be in a position to act promptly, and not be required to make any enquiries. In the English Acts the general rule is that the offender is taken to the police station, unless he is known to the arresting officer.

In that country there is nothing which puts on the police the burden of ascertaining the name and address of the person arrested, if not known. So far as argument for uniformity goes, I would refer to the general Mofussil Police Act, V of 1861, section 34, which provides that any police officer may take into custody without a warrant any person who, within his view, commits certain offences. Consequently at present, in the Police Act of the mofussil that power is given. At the same time, I wish it to be understood that I do not raise any objection to the provision being inserted in the law, provided the wording is so safeguarded that the police cannot be held liable to institute particular enquiries before arresting persons committing offences of the kind under discussion, whose names and addresses are not known to

them."

The Hon. Mr. Anundo Monun Bose said .- " Practically, I understand there exists considerable agreement between the hon, member opposite (Mr. Harrison) and myself. But there are certain arguments which have been pressed by him against the adoption of the amendment. One argument was to this effect, that no practical inconvenience has been experienced owing to the difference of language at present existing in the corresponding sections of the Calcutta, and Suburban Police Acts. I have already referred to one instance, and I may privately give the name of the gentleman, who is well-known to the hon member, whose wife was subjected to the indignity of being taken to the police station when the slightest enquiry would have satisfied the police officer that there was no necessity to take a step of that kind. I am aware that, under departmental rules, this large power given by law is attempted to be practically curtailed, but in spite of that abuses of this kind do occur; and in the second place, I would arge that the Legislature ought, by its own setion and under its own authority, to remove any defective wording found in its Acts, instead of leaving the remedy to be provided by departmental orders. Then, reference has been made to the fact that the number of the police being limited, if we take the police officer from his beat to make such enquiries, the beat will be left without a constable. I submit that the words "and cannot be ascertained by him at the time" would be sufficient to prevent the inconvenience just referred to, because the constable would only have then and there to ascertain who the person is whom he had arrested. And we have the opinion of the highest legal authority to assure us that no other interpretation would attach to the words, and I have only to repeat that if these words are omitted, the police officer has simply to say "I don't know you," and the object of the amendment would be defeated, and there are many police officers to whom even your Honor is not perhaps personally known. Under these circumstances, I submit that the amendment, with the addition of the words "at the time" will be enough to meet the requirements of the case, and at the same time to prevent the possibility of any practical inconvenience in the working of the department. This Bill gives to the police extensive powers of arrest. As reference had, been made to the mofussil, I may point out that, under the Penal Code, if a man were to forge a valuable security. an offence punishable with transportation for life, even in such a case a police officer cannot arrest the offender, but he would have to take out a warrant from the Magistrate for that purpose. The Legislature thought it necessary to protect the liberty of persons enjoyed by the subject in that way. Under these circumstances, I submit that the power of arrest ought to be safeguarded and restricted in the way

The section, with the addition of the words "then and there," was then

agreed to.

The Hon. Mr. Garrett presented the report of the Select Committee on the Bill to consolidate and amond the law relating to Watchmen.

The Hon. Mr. Rernolds presented the report of the Select Committee on the Bill to amend the "Bengal Vaccination Act, V of 1880," and gave notice that he would move that it be taken into consideration in order to the settlement of the clauses of the Bill at the next Meeting of the Council.

The Hon. Mr. RETNOLDS moved that the Hon. Mesers. Harrison and Cruickshank be added to the Select Committee on the Bill to amend Bengal Act III of 1879 (Steam-Boilers and Prime-Movers).

The motion was put and agreed to.

The Council was adjourned to Saturday, the 27th March 1886.

EXCISE COMMISSION.

FINANCIAL DEPARTMENT-EXCISE.

Culcutta, the 10th March 1886.

RESOLUTION.

READ-

The Report of the Commission appointed by the Government of Bengal to enquire into the excise of country spirit in Bengal,

For the last few years there have been clear indications of a serious increase in the consumption of spirituous liquors among the people of this province; and as there appeared to be reason to believe that this increase was to some extent due either to the outstill system of excise, or to the manner in which that system had been worked, the Lieutenant-Governor, in a Resolution dated 4th December 1883, appointed a Special Commission to consider and report upon the subject of the excise on country spirits in all its aspects, after careful local enquiry. The Commission was constituted as follows:—

Mr. J. Ware Edgar. C.S.I. ... President.

Baboo Krishna Bihari Sen, M.A. Members.

Mr. H. R. Reily Member and Secretary.

They were directed to visit every district in the Patna and Bhagulpore Divisions, and selected districts in the Chota Nagpore, Burdwan and Presidency

Divisions, and to record as fully as possible all their proceedings, and all evidence given before them by persons experienced and interested in the

subject of enquiry.

2. The Commission began their labours at Bankipore on the 10th December 1883, and were occupied continuously from that day until the 10th April 1884 in examining with sees, inspecting outstills, and conducting experiments in distillation in different districts. The following districts were visited: Shahabad, Patna, Gya, Sarun, Mezufferpore, Chumparun, Durbhunga, Bhagulpore, Menghyr, Sonthal Pergunnalis, Purnesh, Maldah, Hazaribagh, Lohardugen, Manbhoom, Beerbhoom, Bankoora, Burdwan, Hooghly with Howrah, the 24-Pergunnalis, Nuddea, Jessore, Rajshahye, Dacca, Furreedpore, and Darjeeling. Two hundred and sixteen outstills and nine central distilleries were inspected, and three hundred and twenty witnesses examined, either orally or by written questions. Many practical experiments were also made by the members of the Commission in various methods of distillation, and these were supplemented by a valuable series of analyses undertaken by Dr. Warden, the Chemical Examiner to Government, and by experiments in manufacture conducted by the Collect π of Calcutta at the Kidderpore distillery.

The Commission submitted their report on the 10th September 1884, and the Lieutenant-Governor, having since obtained the views of the Board of Revenue, Divisional and District Officers, and many local bodies and private persons on the suggestions made by the Commission, is now in a position to decide how far it is incumbent on the Government to introduce modifications in the present system of excise, with a view to the diminution of evils that have

been ascertained to exist.

3. Before proceeding to a consideration of the conclusions to which the Commission were led by their enquiries, it may be useful to pass briefly in review the history of the excise of country spirit in Bengal, and to state clearly what that system is upon which the Commission were deputed to report. It is, the Lieutenant-Governor believes, an idea commonly accepted by many who have not studied the subject that the outstiff system is a novelty; that it had never been tried before; and that, until the present form of the system was introduced, there had never been any change from the central distiflery arrangements which had immediately preceded it. But the outstill system is in reality the older of the two, and its re-introduction is a return to the form in which country spirit was first taxed in this country.

4. There is no evidence of strong drink having been made a source of revenue in early Hindoo times, but taxes on spirituous liquors were certainly collected under the Mogul Emperors, and it appears probable that the system then in force was one of unrestricted outstills. The question of excise was pressed on the attention of the Government at an early period of the British administration of these provinces. In 1790 the abkari saver was resumed, and by the abkari regulations of the following year, a tax was levied on every license granted both to distillers and vendors of spirituous liquors. Additions were made to the law in 1793 and 1800, but no material alterations were introduced; and the arrangements made in 1791 continued in force until 1813. The system was one of outstills of a limited size, paying a daily tax, which was fixed according to the size of the town or village in which the still was situated. By Regulation X of 1813, sodder distilleries were for the first time established, and at the same time provision was made for farming outstills which supplied tracts not supplied by the sudger distilleries. The attempt to work these two systems in conjunction with carli other proved unsuccessful, and in 1816 sudder distilleries were closed in all but five districts. Regulation VII of 1824 made it lawful for the Board of Revenue to extend the farming system, and in a short time the whole province was let in farm. The result was an increase of revenue for the first year, followed by a rapid decline. and this led to the appointment, in 1840, of a Commissioner of Abkari to supervise excise administration in the districts near Calcutta, and to consider the question of improving the management of the department. In a few years outstills had replaced farms in all the districts of the new abkari division. A second division was formed in 1844, and the outstill system was extended. The special appointments of Excise Commissioners were abolished in 1852 and 1854, and thenceforward the revenue was administered by Collectors under the supervision of Commissioners of Revenue Divisions. No change, however, was at first made in the system of administration, further than that the last vestiges of farms gradually disappeared. In 1863, however, it was decided that, in order to levy a uniform rate of duty on all spirit, outstills should be gradually abdished. and the sunder distillery system introduced throughout the province. As these orders were carried out, it was found that illicit distillation largely increased, especialty in outlying and thickly populated tracts, and in 1871 the previous orders were so far modified that a few stills were allowed in such places. Thenceforth there was a constant tendency towards increase in the number of outstills and decrease in the number of sudder distilleries, the former rising from 288 in 1870-71 to 862 in 1877-78; the latter falling from 257 to 211 in the same period. In 1577 it was finally resolved to extend the outstill system to the outlying thanas of all districts, fixing sudder distilleries only at central and populous places. The immediate result of these orders was an increase in the number of outstills from 562 to 3,911, and a reduction of sudder distilleries from 211 to 91. It was subsequently found impossible to prevent the introduction of outstill liquor into the areas supplied by audger distilleries, and by 1880-51 only 22 distilleries were left, in Hooghly, Calcutta, the Sonthal Pergunnahs, the Orissa districts and Hazaribagh, while the number of outstills had increased to 5,657. The evil of this rapid muitiplication of the number of outstills was recognized, and measures were taken to confine the number to the real wants of each district, with the result that by 1884-85 the total was 3,747 or nearly 2,000 less than in 1880-81.

The stills thus be seen that the Excise Commission, in commencing their enquiries in 1883, found an exclusive system of outstills in existence in all but a few districts where sudder distributes were preserved. Under this system the license-holder pays a certain fee, the amount of which is commonly settled by auction, for the right to distill and sell liquor in a certain fixed place. He is allowed to work only one still, and is forbiaden to distill at night, or to sell wholesale quantities; sales after 9 p.m., or in any other place but the shop for which the license is granted, are also prohibited; but no restrictions are placed either on the quantity to be distilled, or on the quality of the liquor. Under former rules, the capacity of the still was always defined; but in 1878 the rule prescribing a limit of capacity was abrogated under orders of the Board of Revenue, and since then the holder of an outstill license has been permitted to increase the size of his still at discretion.

6. Under this system the revenue has rapidly increased, rising from Rs. 25,90,460 in 1577-78 to Rs. 52,22,731 in 1883-84. Financially, therefore, the scheme must be pronounced a success; but the Commission's enquiries have led them to the belief that, even from this point of view, the system would not in the long run prove so lucrative as it at first sight appears, owing to the tendency observable in large towns and also in some districts towards the creation of monopolies by wealthy licensees, and the consequent development of farms

such as had already proved fatal to the excise revenue.

7. The most important question, however, is that of increased consumption, and it it is proved that the present system has offered undue encouragement to the drinking of spirits, the Lieutenant-Governor is of opinion that financial reasons cannot be allowed to stand in the way of the needed reforms. On this point the Commission accumulated a large mass of evidence, and made an attempt to estimate both the number of drinkers in various tracts at the present time, and the comparative outturn of country liquor under the sudder distillery system and the outstill system respectively. The materials for accurate estimates were not available under either of these heads, and the Commission themselves admit that the results arrived at by them have no approximation to perfect accuracy, and possess a relative value only. It would not be safe to make any general deductions from figures about which so much uncertainty exists; but the Lieutenant-Governor is able to accept in full the conclusion of the Commission, based on the facts ascertained by them in the course of their enquiry, and from the complaints which have reached him from various sources, that the consumption of country spirit has largely increased.

8. The special object of the appointment of the Commission was to ascertain the causes of this increase, and to suggest means by which they might be removed; and their enquiries were directed mainly to these points. In their epinion the primary cause of the growth of the habit of drinking among the people is the influence of social, moral, religious changes in relaxing the restrictions which had previously kept large classes from indulging in spirituous liquors; but there have been other minor causes without which consumption could not have developed as it is seen to have done. Increase in the purchasing power of the consuming classes is assigned as a reason for some portion of the increased consumption; but the greater part of it must be otherwise accounted for, and the Commission caumerate the following

causes :-

(1) The suspension in 1878 of the long-established rule limiting the capacity of stills, thus enabling the distillers to produce from their large stills greatly increased quantities of liquor at greatly reduced prices.

(2) The excessive number of shops that have been licensed, total population and area having alone been considered, although the proportion of the consuming population to the total popu-

lation varies greatly in different districts.

(3) Improper selection of sites for shops.

9. The recommendations which the Commissioners make for removing these causes of increased consumption, and for remodying minor evils incidental to the present system, may be summarised as follows:—

(1) Central distilleries should be re-established in all large towns at the head-quarters of districts in which there is a great

demand for country spirit.

(2) In other towns the stills should be grouped within one enclosure outside the inhabited parts of the town, and care should be exercised in the selection of the retail shops within the town supplied

by these stills.

(3) In each district a maximum aggregate capacity for all outstills should be fixed, and the number of outstills and size of each still should be determined with reference to the maximum aggregate. All stills holding more than 10 seers should be of metal, and should be registered and stamped by the Excise authorities. The upset price of each still should be proportionate to its capacity, and should be calculated on the basis of the duty (at a rate fixed by Government), which could be levied on its outturn at a given strength.

(4) The aggregate capacity of the fermenting vats allowed to each still should also be fixed.

(5) A minimum price should be fixed for the cheapest sort of liquor according to the circumstances of each district, and the prices now prevailing. On this subject Mr. Reily dissented from his colleagues.

(6) Excise establishments should be reconstituted on a more liberal scale.

10. The Lieutenant-Governor has already accepted the first of these suggestions, and the conclusions on which it is based. The sudder distillery system failed because it was at first applied indiscriminately to all parts of the country, irrespective of means of supervision; and no better success was obtained when outstills were introduced into outlying parts of districts, because no precautions were taken to prevent outstill liquor from finding its way into the tracts that ought to have been supplied by the central distilleries. Sir Rivers Thompson agrees with the Commission that an cutstill system, properly regulated, is the most suitable for the country in general; but where special means of close supervision exist, and a large drinking population is found in a small and well-defined area, central distilleries, in which alone a uniform tax can be levied on spirit according to its strength, should be established. It has therefore been decided to place such distilleries at Patna, Gya, Arrab, Chuprah, Bettiah, Mozufferpore Durbhunga, Monghyr with Jamalpore, Bhagulpore, Moor-hedabad with Berhampore, Burdwan and Dacca; and some of these have already been opened and have been at work throughout the current year.

11. The second suggestion deals with a matter rather of Municipal than Excise administration; and the Lieutenant-Governor does not consider that any general rule need be laid down. But he entirely approves the principle that the views of Municipal Commissioners and other local bodies should be ascertained before sites for shops are selected in their towns, and wherever unobjectionable sites for outstills cannot be found within the town, the Lieutenaut-Governor desires to see the adoption of the system of grouping outstills outside the boundaries for the supply of retail shops at carefully selected places in the town. The essence of the proposal is that outstills should not be placed where they are likely to be objected to as nuisances: and where no objections are

preferred, no change need be made.

12. It will be useless, however, to re-establish central distilleries if proper safeguards are not provided against the competition of surrounding outstills; and this leads to the consideration of the third recommendation made by the Commission, that the capacity of each still should be limited to the existing demand for liquor in the area to be supplied by it, and that the upset price of each still should be proportionate to that capacity, and calcuinted on the basis of the duty which could be levied by Government on its outturn at a given strength. So long as outstills are allowed to continue to supply unlimited quantities of cheap liquor, it will be impossible for the suffer distilleries to compete with them, and the Lieutenant-Governor has little doubt that it was the absence of any limitation of capacity that frustrated the attempt made to combine the two systems in 1577-78. In this matter, however, the Lieutenant-Governor recognises the necessity of proceeding with caution. The old rule of limitation, abolished in 1878, was a failure, because it was a hard-and-fast rule, limiting all stills to one capacity, regardless of the demand for liquor in the tract supplied by them. The proper limit to be fixed in each district can only be ascertain d by detailed local enquiry as to the extent of the demand for liquor and the daily average number of distillations. In fixing the upset price, too, considerable difficulty is anticipated by the Board of Revenue, and the Lieutenant-Governor is not prepared to accept in full the suggestions made by the Commission without further enquiry and consultation. The Board of Revenue have therefore been requested to make a full experimental trial of the system recommended by the Commission in the district of Patna, and in all other districts where central distilleries have been established, to fix a certain area in the neighbourhood of such distilleries within which no outstills will be allowed, and a somewhat larger area within which the capacity of outstills will be limited. The working of these changes will be carefully watched, and their results will show the practicability or otherwise of introducing any general rule of limi-

tation throughout the province.

13. The proposal to restrict the capacity of fermenting vats is subsidiary to that for the limitation of stills, and the Lieutenant-Governor agrees with the Excise Commission and the Board of Revenue in thinking that no general rule on the subject can yet be laid down. Careful experiments and special enquiries are being undertaken by a very competent excise officer under the direction of the Board with a view to ascertaining the possibility of adopting and enforcing any rule on this point, and the Lieutenant-Governor will reserve

further orders until the results of these investigations are known.

14. The question of fixing a minimum price for the cheapest kind of liquor has been discussed at some length, and the proposal of the majority of the Commission has undergone much hostile criticism. It may be admitted that no hope could be entertained of any such rule being absolutely and without exception adhered to, and any attempt to insist on a very rigid observance of it would only lead to undue harassment both of vendors and their customers. But, as the Lieutenant-Governor understands these suggestions, its object would be sufficiently attained by making any general and open infraction of the rule impossible, and this would probably be secured by the competition of retailers. It would be their common interest to keep up prices : any systematic attempt to under-sell on the part of one retailer would be jealously watched by the others, and in such a case the Revenue authorities would interfere. The two principal objects of the proposed rule appear to befirst, to break down the growing tendency towards the establishment of monobolies caused by wealthy capitalists being able to force down prices until they drive poorer rivals out of the trade; and secondly, by thus raising average prices and restricting consumption, to encourage the production of a more wholesome liquor. Both these objects are laudable in themselves, and the fact that the rule now proposed has been adopted in Assam, and has for a long time been in force in Madras, would seem to show that it is not altogether unworkable. The Lieutenant-Governor has therefore decided to combine a trial of this rule with the tentative limitation of still capacity in the district of Patna; and he thinks that the experiment might, with advantage, be extended to Chota Nagpore. The Board of Revenue have therefore been requested to take measures to carry these orders into effect.

The last of the main proposals made by the Commission is that Excise establishments shall be increased. The Lieutenant-Governor has already accepted their views on this point, and the excise staff has been strengthened in several of the most important districts. The question of any further increases in the event of wider reforms is still under the consideration of the Board of Revenue, and final orders on this point will for the present be

deferred.

16, Of the Commission's recommendations in minor matters of detail. it will be sufficient to enumerate some of the more important. The number of shops should be reduced, and fixed with reference to the number of actual consumers; greater care should be exercised in the selection of sites for shops; all shops should be closed at night-fall; and the supply of liquor to children under 12 years of age should be prohibited under heavy penalties. These suggestions are all accepted by the Lieutenant-Governor, and will be at once enforced; but great care on the part of local officers will be necessary to make approximate estimates of the demand for liquor in each tract, and to avoid the risk of illicit distillation which a too hasty reduction in the present number of licenses would certainly encourage.

17. The Lieutenant-Governor desires to express his acknowledgment of the excellent work done by the Commission. From the time of their appointment until the date on which they brought their labours to a close, they were incressantly occupied in practical enquiries and experiments of a most valuable nature. Nothing was taken for granted; every point was investigated with the most scrupulous fidelity and impartiality, and no conclusion was adopted without thoroughly sifting the evidence on which it was based. The result has been embodied in an admirably clear report, which, whatever may be the future systems of excise in this Province, must take its place as a standard work of reference, to which every one will turn who may desire information on the history of our excise revenue, or on indigenous methods of distillation and the results they yield. To Mr. J. Ware Edgar, on whom, as President, the principal duties of organization of the method of inquiry and embodiment of its results in the report necessarily devolved, an especial meed of praise is due; but the services of the other members of the Commission—Mr. Reily and Baboos Krishna Behari Sen and Obboy Chandra Das—are equally commendable in their degree. The Lieutenant-Governor desires to express his thanks to the Commission, individually and collectively, for the manner in which they have discharged the duties entrusted to them.

By order of the Lieutenant-Governor of Bengal,

R. H. WILSON,

Ofg. Secretary to the Govt of Bengal.

THE EMBANKMENT REPORTS FOR 1884-85.

No. 538I.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT. TRRIGATION.

> Dated Calcutta, the 23rd March 1886. RESOLUTION.

READ -

The embankment reports for 1884-85.

THE list of embankments appended gives the length of embankments in each district and division in Bengal in which are embankments the property of Government, and included in the D schedule of Act II (B.C.) of 1882, and also embankments maintained by Government at the cost of zemindars, some of the latter being maintained at a contract rate under section 63 of the Act, the amount of which is shown in the statement. The cost of maintenance of the tuccavee embankments under contract only is shown, this being the amount chargeable against the budget grant: for the remainder the exact cost of maintenance is recovered from those interested, and does not appear in the accounts. It may be stated here that the Midnapur tuccavee embankments were placed under the contract system before the present Act came into force. and although the whole of the zemindars have not accepted the contract terms, the cost for maintenance is included in the lump sum shown as payable, and is a charge against the budget grant.

2. The total length of D schedule or Government embankments in the

province is 1,208 miles, of which one-half is in the district of Midnapur, and by far the greater proportion of the whole is in the Burdwan Division. Of the embankments maintained by Government, or tuccavee embankments, the greater proportion are in the Patna Division, though the length in the Burdwan Division nearly approaches it, and almost all these are in the Midnapur district.

Most of the above are under the contract system.

The total expenditure on all embankments during the year was Rs. 3,16,299, of which Rs. 2,24,917 was on account of Government embankments and Rs. 91,382 for tuccavee, giving an average rate per mile of Rs. 186 and Rs. 190, respectively, for maintenance, including portions remodelled, and retired lines. These figures do not, however, agree with the Examiner's accounts, as charges for establishment, tools and plant, &c., are in some cases omitted, and other items for improvement of Government estates are included in the Examiner's accounts. This is, however, the first occasion on which any attempt has been made to bring the facts concerning embankments into a yearly report, and instructions have been issued which will enable in future the correct expenditure to be given. At present it appears that Rs. 200 per mile is an approximation to the average cost for maintenance.

Reports for the year were received by districts, being forwarded through the Commissioners and the Board of Revenue, but in some cases were received late. In the case of the Gunduck embankments in the Sone Circle, the Executive Engineer's reports are very well got up, and will serve as a permanent record, all particulars, with maps and flood diagrams of the rivers, having been included.

5. The embaukments in the Orissa Division, which are maintained by Government under Act XXXII of 1855, are not included in the report.

By order of the Lieutenant-Governor of Bengal,

J. M. McNEILE, Col., R.E.,

Joint-Secretary to the Gout. of Bengal, P. W. Dept.

Accompaniment. List of embankments.

EMBANKMENTS IN BENGAL THE PROPERTY OF GOVERNMENT AND IN CHARGE OF GOVERNMENT.

Showing Length and Cost of Maintenance during 1884-85

| Property | | | | | M | MILES OF REBANDACES. | ANEMEDIA | 4 | | | | | Cost of | Maryle | TOUT OF | MAINTE. | | |
|--|------------------|---|-------|----------------------------------|-----------|----------------------|----------|--------------|----------------------|-----------------------|--------|----------------|---|---|---------------------------|--------------------|----------------------------|---|
| Managean Pachelian Pachelian Managean Pachelian Pachel | State of | la da s samuna,q | | | | | - | Accentes. | | | Total | miller | N. H.R. | MESTA | KYBAT | EVENTS STELLET. | | |
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| Michaelper 1,10, 1,1, | ı | | Miles | Feet | Miles | | | | Miles. | Peet | Miles. | Peet. | PA PA | R4. | Ř | ᆆ | B | |
| Total | Patina | Mazafor- Par Derbhangs Serun Chumparun Gya | | | 29 : 29 : | \$ 150 | | 3,960 | 76 119 65 1 | 3.934 4,225 670 | 55.0 | 3,450 | d p d h d h d d d d d d d d d d d d d d | A 1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 18,516 93,508 9,659 | 955 286 148 | 10,415 23,959 13,000 | Thecarre contract rate Bs. 200 per mile. Ditto ditta. Ditto ditto. |
| Maidah 2 059 11 1,320 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 11 1,320 1,320 11 1,320 1,320 11 1,320 | | Total | | | No. | T 629 | | 400 | 27.9 | 6,(12) | 52.5 | 6,023 | | : | 61,772 | 055 | 47.37.1 | |
| Waldah. 2 969 11 63 1 1,320 11 1,320 11 63 | | Bhaguipur | | 4 | : | | : | 100,000 | ::: | | | ***** | : | : | | 1 | *** | Rupees 90.7-1 paid by Gorera- |
| Total 2 92.9 11 1.320 11 1.321 13 2.378 117 53 . | Shageal. pur. | Maldah Purneah Monghye | ** | 929 | 111 | | : := | 1,320 | | 1,320 | 24 : = | 1,320 | 11::: | 63 | * * : | | | meat. |
| Total 1206 5 5 5 5 5 5 5 5 5 | | Total | N | 878 | : | 24.794 | = | 1,320 | = | 1,320 | 13 | 81.57 | 117 | 60 | | 1 | 44 | , |
| Total 7 2596 | ajshabye | | 1- | 22.00 | 1: | | : | - | | | En. | 163 | 6,570 | 700 | | | | |
| Manage Section Secti | | Total | 1 | 2286 | | : | : | | | | d'es | \$60 | 5,570 | 780 | : | | | |
| Total 315 1.412 2.722 2 2 2 2 2 2 2 2 2 317 1.412 27.545 27.5 | resi- dency. | Moorshedg. | 98 | 4,18)0 | 1 : | | | | | | 3 | | 28,383 | 307 | | | 1 | |
| Total 315 1.412 2 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.703 4.704 4.704 4.705 4.70 | | takhs | 219 | 25.725 | : | ** | 91 | | 29 | | 17-0 | 01 01 01 | 127 69 | 0f 25 pt | | | | |
| Pardwan 85 2.47.0 | | | 315 | 1,465 | | - | 20 | 1 | 04 | | 317 | Au | | 20 1~ 24 | | | 114.14 | |
| 6844 271 243 3,047 1,128 3,318 1,31,476 148 20,610 121 1,208 2,908 440 3,466 57 648 537 4,109 1,746 1,757 2,34,017 186 91,382 180 1 | rdwan | Burdwan Beerhingm Freighty | 25.25 | 2,479 1,129 4,346 2,405 | 1 1 22 | : : : 7 | * 8 4 4 | 4,303 | 22: | 4,20.3 | 2 19 2 | | 28,761 | | 2,010 | = = = | | Rupees 10,180 paid for land for dunctii embaukment irre- coverable. |
| 1,208 2,968 440 3,486 57 648 537 4,109 1,746 1,797 2,34,017 186 91,389 160 | | | 69.4 | 27.1 | 25.53 | 4,124 | | 4,203 | 24.5 | 3,047 | 1,1:18 | | 31,476 | 1 | 0,610 | 151 | 178719 | |
| | | Sassa Total. | 1,508 | 2,968 | (3/4) | 8,466 | 20 | 618 | 637 | 4,109 | 1,746 | | 34,017 | | 75 00 60 4 | | 861,39,1 | 6 |

J. M. McNutta, Leut. Col., a. a., s., Joint Secy. to the trust, of Bengul, P. W. Dept.

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rusn'all, Weather, and State and Prospects of the Crous in the different districts of Bengal, as reported to Consument during the week ending the 20th March 1886.

| N | ō. | District, and | | o of | | Rumfall; it Sudder, Station (r | Character of the weather, at the nucl prosuects of the grops, and state of health at date. |
|---|------|-----------------|-------|----------------|------|--------------------------------------|---|
| ES | GAI | H'estern Di | sten | tr. | | | |
| | , | | Mar. | | 186 | Nil | Weather - rapidly getting hot. Winter crops nearly all ranged; outfur |
| | | Banktora, | 11 | 20 | ** | Nil | Weather seasonable. Indigo and cotton daing well. Other embler crops as will being gathered. Ploughing going on in many places. Prices stationar |
| | 9. | Beerbuoom, | 11 | 20 | | Nil | Public health fair, Wenther warm. Eather crops are being harvested; outturn fair. Ri- |
| (| | Midnavore. | ** | 90 | | Nil | wenther seasonable. Prospects of Joro rice generally good. A little ra |
| 1 | 5 | Hough y, | 3.9 | 20 | | Nil | would be acceptable. Chalcra declining. Weather—seasonable. State and prospects of crops good, but the supply water for irrigating boro dhose has been less than the demand. Public heal |
| 1 | : | Howrata, | | £2 | 10 | Mil | good, Weather—moraings foggy; decided rise in temperature. Boro than, suggested and vegetables doing well. Occasional cholera; public health genera |
| | į | Central Th | atric | ža. | | | good. |
| | R. | 54-Per, as | Mar. | 29 | | Not re- | Weather—seasonable. Harvesting of cereals still going on; prospects continged. Public health generally good. |
| i | | | | | | And at- | |
| 1 | 2 1 | Wuddes, | 7. | 20 | * } | Nil | Weathers—acasemble: heat rapidly increasing. Outturn of winter crops, special gram and wheat good. Tillage retar ed in the north for want of rain. Choi sporadic. Cattle-disease still prevalent. |
| 1 | 8 | Khodus, | , . | 49-11 40-27 | 0 | Nil | Wenther-heavy mists in the mornings, days bright and hat. Boro rice grow well Trel bring sown. In atkhira want of rate delays ploughing. Put health good. |
| - | g . | Louisare, | 4- | 20 | B 1 | Nil | Wenther -se soundle. Ploughing continues. Rain wanted. Cholera reper from Jaguidah and Magnorah sub-divisions. |
| ١ | 10 | Mooralmedubad, | 6.1 | 20 | er. | Nil | Weather - seasonable. Harvesting of rubbee crops almost over; outturn fai good. Common rice selling at from 17 to 19 seers per rupee. |
| 1 | 11 | Dinagepore | Mar | . 10 | '6ti | NI | Weather-dries and hotter. Harvesting of rathes crops has commenced, change in price of tice |
| 1 | 19 | Bajahanye. | | 20 | 12 | Nil | Weather-get tog hot. Harvesting of rubbee continues. Itsle urgently wan for early sowings. Public health fair. |
| 1 | 19 | Rungpore | 1) | 19 | 01 | Nil | Weather-bot. Aur is still being sown. Prospects of cheero and know f. Public health good. |
| | 14 | Regra. | р. | 20 | . I | Nil | Weather-seasonable; very warm in the day. Ploughing of ans conting Pulses doing well. Public health fair. |
| | 15 | Pubnic. | | <u>q</u> 0 | | N3 | Weather-days much hotter; nights still cool. Resping of winter crops going on. Hain wanted. |
| | 16 | D Declings | у. | 20 | 91 | N4 | Weather—fine and warm. State and prespects of crops favourable. The have been some cases of small-pox in the Siliguri and division. |
| Į | 100 | Julyigoree, | | 20 | | Nil | Weather—unusually dry and hot for the time of year and for the distribution of lands for the distribution of lands for a Soil very dry. Rice from 20 to 25 seers per rupee. Public health good. |
| | | Zastern L | hate | iets. | | | |
| : | 18 | Dacca. | Mar | 20 | 1918 | 2811 | Weather-monousable. Winter crops are boing harvested. Cultivation sowing of next peddy crops going on. Main much wanted. Prospects of it paddy good. Public heath generally good. |
| Olat. | 19 | Purredpore. | et | 20 | 4 | Nil | Wenther-getting warm. Wanter crops nearly harvested. Public he good. |
| | 20 | linck or gunge. | PI | 18 | ,, | Nil | Weather—seasonable. Prospects of grops good. Hain much wanted. Gen beatth ture. |
| 100000000000000000000000000000000000000 | 21 | Mymenubgs, | | 19 | ,, | Nil | Weather-very dry with strong winds. Prospects fair. Rain wanted. |
| | , 22 | Chittageng, | Ma | , 92 | 181 | Nii | Weather-hot and occasionally aloudy. Rsin much wanted for winter |
| Ditt. | 33 | Numberely | H | 19 | 19 | NH | Prices steady. General health grood. Weather—warm with clear sky and little or no breeze. Bain wanted. Out of cold-weather crops not good. Ploughing for rice sowing gong on |
| CHITCHOOM DIAM | 26 | Popperati | * > | 18 | la | Nil | few cases of cholera, small-pox and estitudis-age. Weather- sool nights and mornings, but suitry later in the day. Kain negently needed accent in north of district, as is its centimest above as we are reciprory interfered with. Choless has again tracken out, in causing and tracken out. |
| CHIC | 25 | Chitagore H | il) | 1.0 | ì ., | Mil | Weather - cool at night and bot during day. Joen cutting still continues. |
| | | Hill Libbourg | | . 17 | | 3651 | Westler-moderately warm. Onion, chillies and tobacco are being getting the form paddy doing well. Manufacture of sugar strit continues. Putlic being good. |

| 27 19ys. 21 Nil Heath his increased considerable. All crops in accellant condition, Harvesting of public heath and properly and properly accellant condition, Harvesting of public heath and properly getting warm. Harvesting of rubbee crops and heath properly approaching completion, outturn satisfactory that along of supersons in press. Opinion heat grants. Public breath frames, can attern expected by good. Her sating of nontrari nearly completed. Opinion is being gather press. Opinion and most attainment. Public metals generally grants are properly seen to be fair. Weather—secondally, sky the contrar Prospects went to be fair. Weather—secondally, sky the contrary completed. Opinion favorable mounturn. Opinion registment with story; relative press. Prize of food-grants stationary. Public heath good. Prizes attainment. Prizes from the properly of mounted properly continue and prizes. Prizes of food-grants stationary. Public heath good. 33 Monghyt. Mar. 20 '80 Nil Weather—secondally. Rubber harvest commenced in properts with favorable continues assessed in the distance of the property of mounted property of the prizes. Cases of small-post in Begasters into division; otherwise public heat good. 34 Hin gaipper. 20 Nil Weather—secondally in Desaths. Public heath good. Prizes. Cases of small-post in Begasters into division; otherwise public heat good. 35 Islandshi Perglis. 20 Nil Weather—secondally in Desaths. Public heath good. Prizes. Cases of small-post in Begasters in the division; otherwise public heat good. 37 Islandshi Perglis. 20 Nil Weather—secondally in Desaths. Public heath good. One disable fair. Weather—secondally in Desaths. Public heath good. One disable fair. Secondal post in the fair and the property of the white the property of the secondal post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and post in the fair and | No. | IAlutrict, Am | | | Rainfall of Sudder Station on Inches. | Character of the weather, state and prospects of the crops, and state of beauth at date. |
|--|---------|---|---------|---------|--|---|
| delected Cathering of enter continues. Public health good. Be Shehabad, 20 Nil Be Shehabad, 20 Nil Be Shehabad, 20 Nil Be Durbbunga, 20 Nil Be Durbbunga, 20 Nil Be Durbbunga, 20 Nil Be Durbbunga, 20 Nil Be Sarah, 20 Nil | KHAI | S. | | | | |
| Hert his increased on inderably. All crops in excellent condition. Harvest of Fubber proceeding. Shahabad, 20 Nil of Fubber proceeding. Worther-height and rapidly getting warm. Harvesting of subsection of problems of Fubber processing complaints on autumn satisfactory. Thinding of augarance in process. Distribution of the state | , 28 | Patna, | Mar. 20 | '86 | NII | Day hot : night cool. Harvesting of rubbee crops is going on. Opium is being |
| Weather—beight and rapidly grating warm. Harvesting of rubbes control of the proposal proposal construction statement of his large and proposal proposal gratiers. Public health fair. Mozufferpore. 20 Nil 10 weather last set in Harvesting of rubbes controles; authorn aspected by good. Harvasting of mathed namely complicate. Options he good and the results of rubbes and proposal | 27 | TOya. | ., 21 | | Nil | Heat has increased considerably. All crops in excellent condition. Harvestin |
| Purphunga, 20 Nil Individual property Nil Individual property Nil | | Shahabad, | н 20 | 11 | Nil | Woather-bright and rapidly getting warm. Harvesting of rubbee cros |
| No continue gast. Harvesting of rabber has commonced in pieces and poppy or continue gast. Harvesting of rabber has commonced in pieces with favoration of rabber has commonced in pieces with favoration of rabber has commonced in pieces with favoration of the property of rabber has commonced in pieces with favoration of the property of rabber has commonced in pieces with favoration of the property of rabber has commonced in pieces with favoration of the property of the prope | 28 | - հունեանքո, | , 20 | -0 | Nil | Blot weather has set in. Harvesting of rubber continues; outturn expected |
| No. 1 Saruu, 20 No. 1 No | 19.0 | Mozutlerpore, | . 20 | | Nit | Process remain almost stationary. Public nealth generally good. |
| continue good. Barresting of auther has commenced in pieces with favoran cuttum. Opium weighmant will storily commence. Pressing of suggreene full regrees. Prices of food-grains stationary. Public health good. Weather—seasonable. Rubber harrest commenced; properts good. Prices attainmany. Public health fair. Weather—seasonable. Rubber harrest commenced; properts good. Prices attainmany. Public health fair. Weather—seasonable. Rubber harrest commenced; properts good. Prices attainmany. Public health good. Prices attainmany. Public health good. Prices attainmany. Public health good. Prices attainmany. Public health good. Public health good. Weather—seasonable. Rubber harrest in progress. Good one dead for season. Rubber harvest in progress. Good one dead for book good. One dead for book good. One dead for book good. One dead for cholem reported from Katischak. Weather—seasonable. Weather—seasonable. Rubber station. Weather—seasonable. Rubber station. Weather—seasonable. Lands are being ploughed. Danks and moong or season good. One dead for season good. One dead for season good. One dead for seasonable. Lands are being ploughed. Danks and moong or season good. One dead for seasonable. Season good. One dead for seasonable. Price of common rice whiches good. Small-pox in Bahwa station. Weather—seasonable. Lands are being ploughed. Danks and moong or season good. One good. One dead for seasonable. Price of common rice whiches good. Small-pox in Bahwa station. Weather—seasonable. Lands are being ploughed. Danks and moong or season good. Small-pox in Bahwa station. Weather—seasonable. Lands are being ploughed. Danks and moong or season good. Small-pox in the Knodrapara and Jajoret cases of challes are season. Rubber in the Small pox in the Cholia treats. Coar received stations are seasonable. Rubber are reported from seasonable. Rubber are reported from seasonable. Season good. One dead for seasonable. Season good. One dead for seasonable. Season good. One dead for seasonable. Seasonable. Season good. One dea | | watub, | | 10 | | Opinm harvest more than half duished; prospects seem to be fair. |
| Prices stationary. Public health fair. Prices stationary. Public health fair. | 85 | Chumperur. | 19 | | Not | continue good. Harvesting of rubber has commenced in places with favourat outturn. Opium weighment will shortly commence. Pressing of sugmessee full regress. Prices of food-grains stationary. Public health good. |
| rish. Cases of small-pox in Begusers; sub-division; otherwise public head good. 18 | , | , | | 14 | | |
| rish. Cases of small-pox in Begusers; sub division; otherwise public head good. Les west wind then usual for the senson. Rubbes havest in progress. Go outturn estencially in Dearabs. Public health good. Weather—but. Blate and prospects of crops good. Peblic health fair. Weather—but. Blate and prospects of crops good. Peblic health fair. Weather—but. Blate and prospects of crops good. Peblic health fair. Weather—but. Blate and prospects of crops good. Peblic health fair. Weather—strong winds from west varying to north; daily getting war in the west proposed. Weather—strong winds from west varying to north; daily getting war in saving Mohas falling and being gathered. Rain wanted for aux. Gene health good. Weather—sensonable and hot. Dates crops are in cars. Prospects of maccop good. Uther spring crops doing weit. Price of common new unchanged Cholera prevailing appraisively in some places in Kendrapara and Jajpore weiting health good. Weather—sensonable. Lands are being ploughed. Dates and moong or in being harvested. Relife works going on in the Chilka treets. Countries well at an average of 22 seers 2 chitacks in the Khoords as being harvested in reported. Weather—sensonable. Harvesting of rubbee crops completed. Land is be prepared for mext rice crop. Mango and other inscellances crops doing we because of subsers of subsers reported from parts of the district. Poppy will being lan. Mango and mobine promise well. General health good. Cattle-disease repair from parts of the district. Weather—bright and clear; getting warm. Rubbes is being harvested where members well and any other propried from the minted and promise well. General health good. Cattle-disease repair from parts of the district. Weather—bright and clear; getting warm. Rubbes is being harvested where the propried cross senson being respect. Chicken-pox will reported from the interest of the district. Weather—bright and clear; getting warm. Subserved of those of the rest from parts of the district. Weather—bright and clear; getting heal | | | | | } | |
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Published for general information.

CALCUTTA, REVENUE DEPT.; The 23rd March 1886. P. NOLAN,
Offy. Secretary to the Gert, of Bengal.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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Western Districts.

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Districts of Bengal during the Fortnight ending the 15th March 1888.

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In aub-divisions retail prices of call: per rapes were:—Lathagh and Jungapore 12] were and Kandi 12 seers.

In Authors and Kowgang sub-divisions retail price of call: 12 seers per rapes.

In aub-divisions retail prices of salt 13; seens per rapes.

At Sangurar retail price of calt: 13; seens per rapes.

At Sangurar retail price of calt: 14; seens per rapes.

In Adipute sub-division (at Failutatia) retail price of calt: 10 seets per rapes.

In sub-divisions retail prices of salt per rapes were: Manichaunge 11 seers, Moonshigunge 10; seets.

In sub-divisions retail prices of salt per rapes were: Continued at seets and Maderatore 12; seets.

An sun-divisions retail prices of salt per rapes were: Fatuakhati it is seets, Fatuage re 13 seets, Bhola 10; seets.

In sub-divisions retail prices of salt per rapes were: Kandanaunge 10 seets 10; chittache, Atten 12 seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; chittache, Atten 12 seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; chittache, Atten 12 seets, Jamalpore 10; seets, Bhola 10; seets, Jamalpore 10; chittache, Atten 12 seets, Jamalpore 10; seets, Bhola 10; seets, Bho

QUANTITIES PER RUPPE IN

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

| | | | | | | | QUANTITI. | |
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| | | | WHEAT | | BARTET. | Rick, Bust Sort. | Rica, common. | Sorin on Choune. (Sorghum Pulgare. |
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| - | stern Districts.—C | onaluded. | | | | | | |
| gt.e | John Turchen. | | S. Ch | S. Ch. S. Ch | 5. Ch. S. Ch. | S. Ch.: S. Ch. S. Ch | . S. Ch. S. Ch. S. Cl | h S. Ch. S. Ch. 4, Ch. |
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| 97 | Noshkolly | | : | | 44. | 14 0 14 0 18 0 | 16 0 18 0 18 0 | |
| 94 | Tipperah | 10 ₺ | 10-12 | 12 8 | 14 147 | 14 8 16 0 15 14 | 19 0 18 12 18 4 | |
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| аĒ | Shahabad . | 16 6 | tu o | 10 0 25 (| 98 0 ≥8 0 | 80 60 90 | 17 N 17 8 14 0 | 22 0 25 0 |
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| alles . | ORINSA. | 16 12 | 15 12 | 2: 6 | 101 100 | 10 6 10 8 13 2 | 2 16 12* 16 12 18 1 | 1 |
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| 42 | , Mergbhoom | 24 0 | 24 0 | 21 0 24 | 0 101 O 100 C | 36 0 24 0 80 0 | 28 0 28 0 24 | 0 |
| 2. | Manbouem | 10 6 | 20 0 | 10 U | | 16 0 18 0 16 (| 3f U 25 U 20 | 0 |

In the interior retail prices of common rice ranged from 1vi to Sij score per rupes.

In Foury anisotropic of Functional 11s every percent sail 10 seems per rupes.

In Foury anisotropic of Functional sail per rupes were:—Brahmanberush 12s score and Chandpore 12 score.

Win A trung odd setail price of sail by score per rupes.

X in anisotropic scinii prices of sail per rupes were:—Guan and Sasentam 12 score, and Blahmah 11s core.

X in anisotropic retail prices of sail per rupes were:—Machiniam 11 score and Expose all macro.

Zi anisotropic rupes of sail per rupes were:—Stamartics 1 score and Hajocpore 12s acro.

Zi In sub-divisions rutail prices of sail per rupes were:—Stamartics 1 score and Guanga 11s acro.

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Districts of Bengal during the Fortnight ending the 15th March 1886-(Concluded.)

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Eastern Districts .- Concluded.

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| e. Ch | .S. C | ħ. | 8. Ch | 1. | 4. | Ch. | 8. | Ch | S. | Ch. | 8. 0 | Th. | 5, (| Ch. | S. (| Ch. | 8. | Ch. | S, | Ch. | 8. | Ch. | Re | , A. | p. | Ra | . A. | P. | Re | ā. | P. | |
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| *** | 501 | | 141 | - | | o | | 4.4 | | 0 | | | *** | | | ٠ | | U | 11 | 0 | 10 | 0 | 3 | 4 | 0 | 3 | 4 | 0 | 3 | Ø | 0 | Noakholiy. |
| *** | 1111 | | 411 | 1 | 1 | 0 | 9 | 0 | ١. | * 1 | | | | | *** | | | Vo | 12 | 0 | 12 | 8 | 3 | 3 | 0 | 3 | 3 | Ö | 3 | 2 | 0 | Tipperab. |
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Z3 In Bettiab retail price of salt 112 seers per rapes.
Z3 In sub-divisions retail prices of salt per rapes were: —Jamui 112 seers and Beguserai 11 seers.
Z4 In sub-divisions retail price of salt per rapes were: —Banka 12 seers, Muschpurs 102 seers, and Suppole 11 seers.
Z5 In Kishengunge retail prices of salt 10 seers per rapes.
Z5 In Khonda retail price of salt 14 seers pur rapes.
Z5 In Khonda retail price of salt 14 seers pur rapes.
Z5 In Rhonda retail price of salt 54 seers per rapes.
Z6 In Bushruck retail price of salt 54 seers per rapes.
Z6 In the salt at Kharagdina in Giridi sub-division 12 seers per rapes.
Z6 In tovindpore retail price of salt 12 seers per rapes.



PRICES-CURRENT (wholesale) of Food-grains, Firewood, and Salt in the

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CALCUITA,
The 23rd March 1886.

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